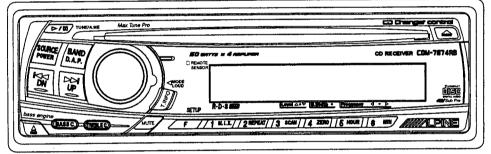


FM/AM Compact Disc Receiver





(CDM-7874RB)

CDM-7874RB/CDM-7872RB/ CDM-7871R/CDM-7871RM/ CDE-7860R

<Cautions for Safe Repair Work>

The following cautions will prevent accidents in the workplace and will ensure safe products.

●The symbols indicate caution is needed to prevent injuries and damage to property.

The symbols and their meanings follow.

Λ	
<u> </u>	

Warning

If you ignore this symbol and handle the product incorrectly or unsafely, serious injury or death may result.



Caution

If you ignore this symbol and handle the product incorrectly or unsafely, injury or only material damage may result.

●The following symbols indicate two levels of cautions.



When you see this symbol, you have to be very careful.



When you see this symbol, you have to follow the instructions there.



Warning



Do not look squarely into the laser light coming from the pickup.

You may loose you sight.



Fuse Caution

Always use a designated fuse.

Use of an incorrect fuse may result in a fire.



Caution

Vaucion



Do not allow wiring to be caught in the screw/chassis.

If wiring is caught in the screw/chassis, it may cause a short circuit, resulting in a fire.



Battery Caution

Use the designated battery.

Confirm the correct polarity and seat of the battery. An incorrect battery or an improperly connected or seated battery may result in a fire.



High Temperature Caution

Touching the heat sink may cause severe burns.



Designated Parts Caution

Look up the part list and ensure that only designated parts are used to prevent problems or accidents.



Reverse Power Supply Connections or Misconnections Caution

Reverse power supply connections or misconnections may cause ignition problems and smoke may result.



Wiring Caution

Ensure that the wiring is correct when rewiring to prevent problems with ignition/breakdown.



Soldering Caution

Hot solder from solder splash may cause severe burns.



Wear Gloves

Wear gloves to prevent electrical shocks or injury from the end face of the metal.

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CD Deck Mechanism Assembly Parts List	

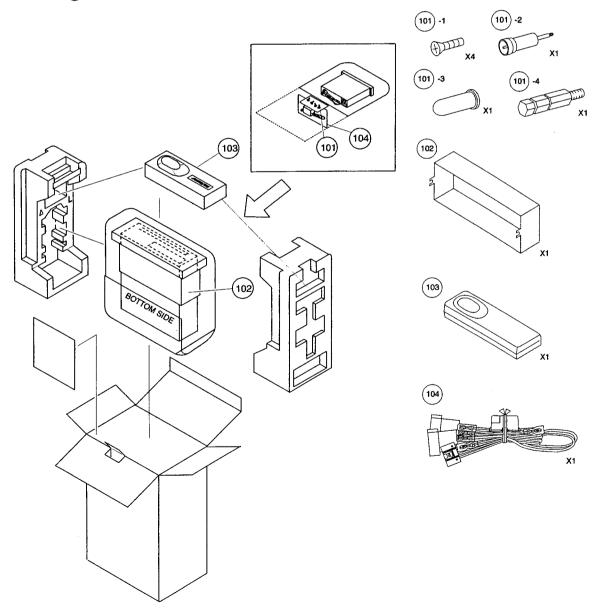
NOTE: Due to continuing product improvement, specifications and designs are subject to change without notice.

Packing Assembly Parts List

Symbol	Part No.	Description	S	ymbol	Part No.	Description
No.				No.		
101-1	03S72235F13	SCR,MCH M5X8 FLAT	0	104	01T15359Y10	ASSY,WIRE PWR 7874R
101-2	01T15394Y02	ANT,JASO-ISO		104	01T15359Y10	ASSY,WIRE PWR 7874R
101-3	36A11113W01	CAP,RUBBER(A)	Δ	104	01T15359Y11	ASSY,WIRE PWR 7871R
101-4	03A11112W01	BOLT,HEX.M5(A)	•	104	01T15359Y11	ASSY,WIRE PWR 7871R
102	15D00529K02	CASE,INNER		104	01T15359Y11	ASSY,WIRE PWR 7871R
103	15D01798K01	CARRYING,CASE		105	68P01434K85	O/M AOEU AODN

NOTE: ○: For CDM-7874RB Model Only, ●: For CDM-7872RB Model Only, △: For CDM-7871R Model Only, △: For CDM-7871RM Model Only, □: For CDE-7860R Model Only, Others: Common.

Packing Method View



Specifications

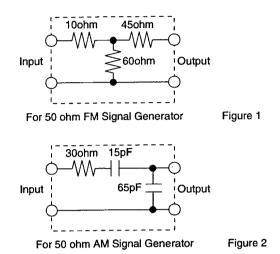
<fm radio=""></fm>	
Intermediate Frequency	10.7±0.1MHz
Frequency Range	87.5~108MHz
Usable Sensitivity (Mono, 30dB S/N, at 98.1MHz)	20.2dBf
-3dB Limiting Sensitivity (at 98.1MHz)	20.2dBf
Residual Noise (Ref. 400Hz (WID), at 98.1MHz)	25±10dB
S/N Ratio (at 98.1MHz)	Stereo : 50dB
	Mono ; 55dB
Image Rejection (at 106.1MHz)	40dB
IF Rejection (at 90.1MHz)	60dB
Distortion (Input 60dBµ, at 98.1MHz)	1%
Frequency Response (Ref. 400Hz, at 98.1MHz)	100Hz : 0±3dB
	10kHz : -12±3dB
Stereo Separation (1kHz, at 98.1MHz)	20dB
PS Sensitivity (at 98.1MHz)	36.2dBf
<mw radio=""></mw>	1 ot : 10 7 MHz
Intermediate Frequency	2nd. : 450kHz
Frequency Range	314B
Usable Sensitivity (20dB S/N, at 999kHz)	34ub
S/N Ratio (at 999kHz)	
Image Rejection (at 603kHz)	50dB
IF Rejection (at 603kHz)	1 5%
Distortion (at 999kHz)	1.07%
Frequency Response (Ref. 400Hz, at 999kHz)	4kHz:-12+4, -8dB
	4KI IZ12-14, -000
<lw radio=""></lw>	1st : 10 7M Hz
Intermediate Frequency	2nd. :45 0 kHz
_	
Frequency Range	38dB
Usable Sensitivity (20dB S/N, at 216kHz)	∠5dB
S/N Ratio (at 216kHz)	
Image Rejection (at 270kHz)	#SOAR
IF Rejection (at 162kHz)	1.5%
Distortion (at 216kHz)	1.0/4 r 7.4/dR
Frequency Response (Ref. 400Hz, at 216kHz)	4kHz:-12-4, -8dB
	4KMZ 12-4, -0UB

<cd section=""> System</cd>	Ontical (Compact Disc System)
Quantizing Bit Number	
Channels	
Channel Balance (1kHz, TCD-782)	
Distortion (1kHz, TVD-782)	
Frequency Response (Ref. 1kHz, TCD-782)	
Trequestoy Trooportoo (Tion Time), To a Tion Time	127Hz : 0±2dB
	10.007kHz : 0±2dB
	19.997kHz : 0±4dB
S/N Ratio (TCD-782)	95dB
Separation (1kHz, TCD-782)	55dB
De-Emphasis (Ref. 1kHz, TCD-782)	4kHz:-20±3dB
	16kHz : -20±3dB
<pickup></pickup>	
Wave Length	
Laser Power	CLASS I
<general></general>	
Power Supply	DC14.4V
Power Output (Ref. FM Mode/SP-OUT, T.H.D. 10%) /Impedance	
Pre Output (TCD-782 (0dB, 1kHz), T.H.D. 1%,	
SUB-W OFF Mode : Rear Pre-Out Mode) /Impedance	2V±2.5dBV/ch/10kohm
SUB-W Output (TCD-782 (0dB, 1kHz), T.H.D. 1%,	
SUB-W STEP+15) /Impedance	4V±2.5dBV/ch/10kohm (〇)
Dimensions (W×H×D)	
Billional (1771770)	Nose : 188×58×24.4mm (○)
	Nose : 188×58×20.6mm (●△▲□)
Weight	· · · · · · · · · · · · · · · · · · ·
Wolgik	-
NOTES: Due to Continuing product improvement, specifications and desig	ns are subject to change without notce.
○: For CDM-7874RB Model Only, ●: For CDM-7872RB Model of	
▲ : For CDM-7871RM Model Only, □ : For CDE-7860R Model O	
	-

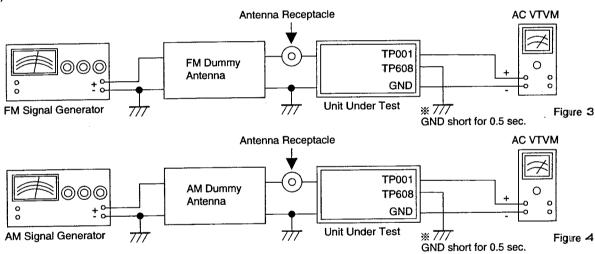
Adjustment Procedures

1. FM/AM SECTION

(1) Dummy Antenna Circuit



(2) Connections



(3) Control Settings			
Power Switch	ON	Band Switch FM/AM (M)	N/LW)
Fader Control	Center Position	LOUD/SUB-W	OFF
Balance Control	Center Position	Others	OFF

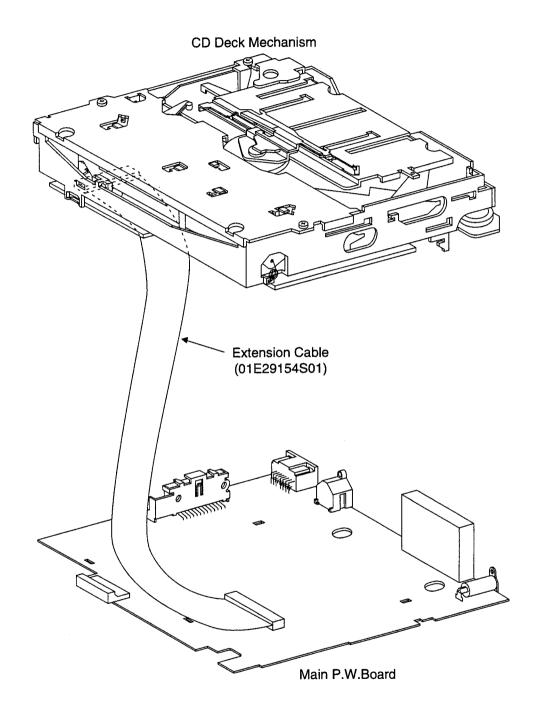
(4) Adjustment Procedures

Step	Description	Connection	Signal Generator	Dial Control	Test Point / P.W.Board Coordinates	Adjustment
1	FM Seek Stop Auto Adjustment	Figure 3	87.5MHz, 26dBµ (Mod. OFF)	87.5MHz	TP001 (1-C) TP608 (4-B)	Auto Adjustment: After setting up of Signal Genarator, short GND and TP608 (Pull-Down) for 1 seconds. (SPEC) 1.5±0.1V
2	MM Seek Stop Auto Adjustment	Figure 4	999kHz, 34dBµ (Mod. OFF)	999kHz	TP001 (1-C) TP608 (4-B)	Auto Adjustment : After setting up of Signal Genarator, short GND and TP608 (Pull-Down) for 1 seconds. (SPEC) 1.0±0.1V
3	LM Seek Stop Auto Adjustment	Figure 4	216kHz, 34dBµ (Mod. OFF)	216kHz	TP001 (1-C) TP608 (4-B)	Auto Adjustment : After setting up of Signal Genarator, short GND and TP608 (Pull-Down) for 1 seconds. (SPEC) 1.0±0.1V

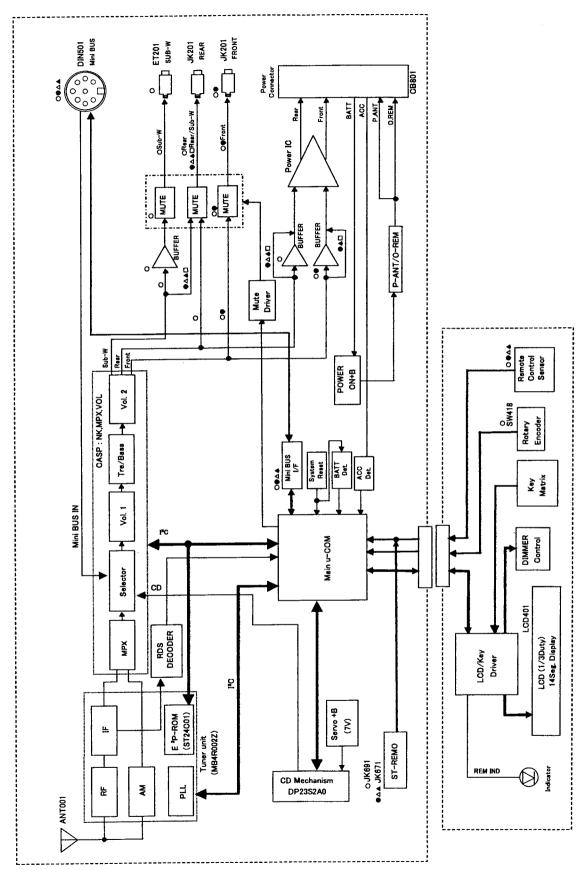
CDM-7874RB/CDM-7871R CDM-7871RM/CDE-7860R

Extension Cable

• When repairing or measuring the voltage of this unit, connect with the Extension Cable as shown in below.

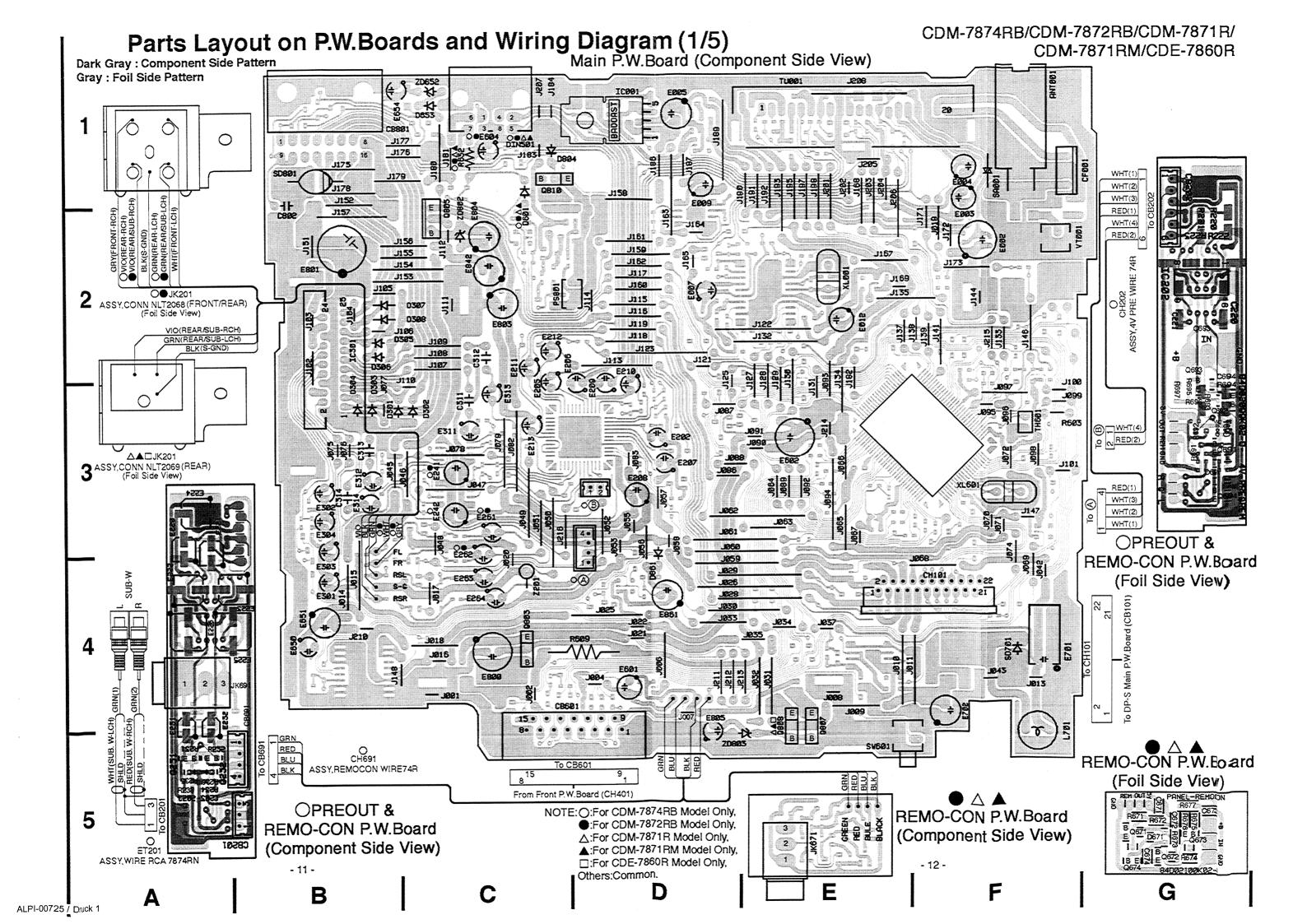


Block Diagram



NOTE : ○ : For CDM-7874RB Model Only, ● : For CDM-7872RB Model Only, △ : For CDM-7871R Model Imply,

▲ : For CDM-7871RM Model Only, □ : For CDE-7860R Model Only, Others : Common.



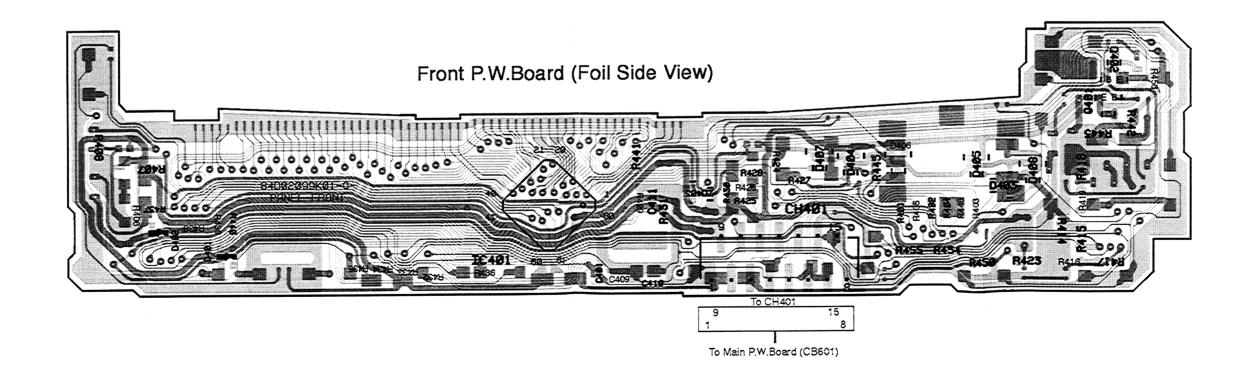
ALPI-00725 / Druck 2

Parts Layout on P.W.Boards and Wiring Diagram (3/5)

(CDM-7874RB Model Only)

5

Front P.W.Board (Component Side View)



Dark Gray : Component Side Pattern Gray : Foil Side Pattern

- 15 -

- 17 -

Parts Layout on P.W.Boards and Wiring Diagram (4/5)

(CDM-7872RB/CDM-7871R/CDM-7871RM/CDE-7860R Model Only)

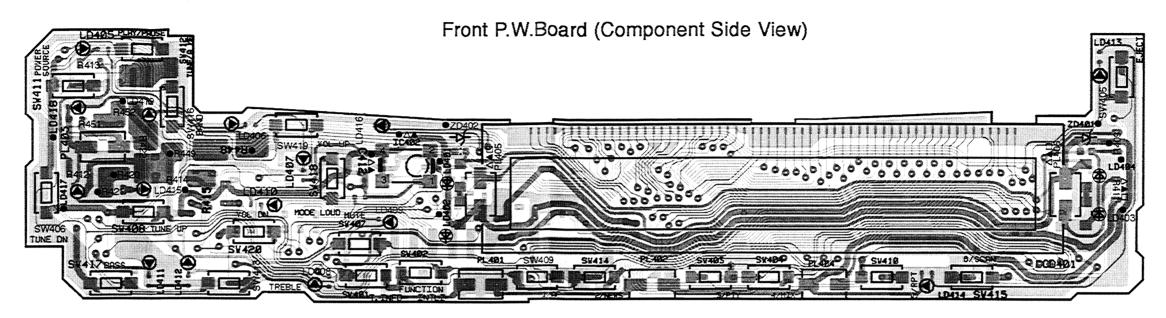
NOTE: ●:For CDM-7872RB Model Only,

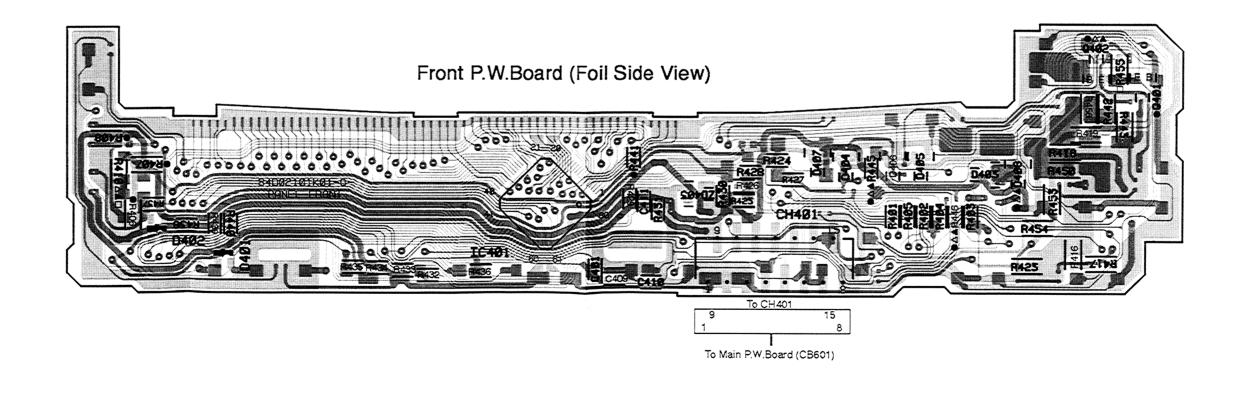
△:For CDM-7871R Model Only,

▲:For CDM-7871RM Model Only,

□:For CDE-7860R Model Only,

Others:Common.





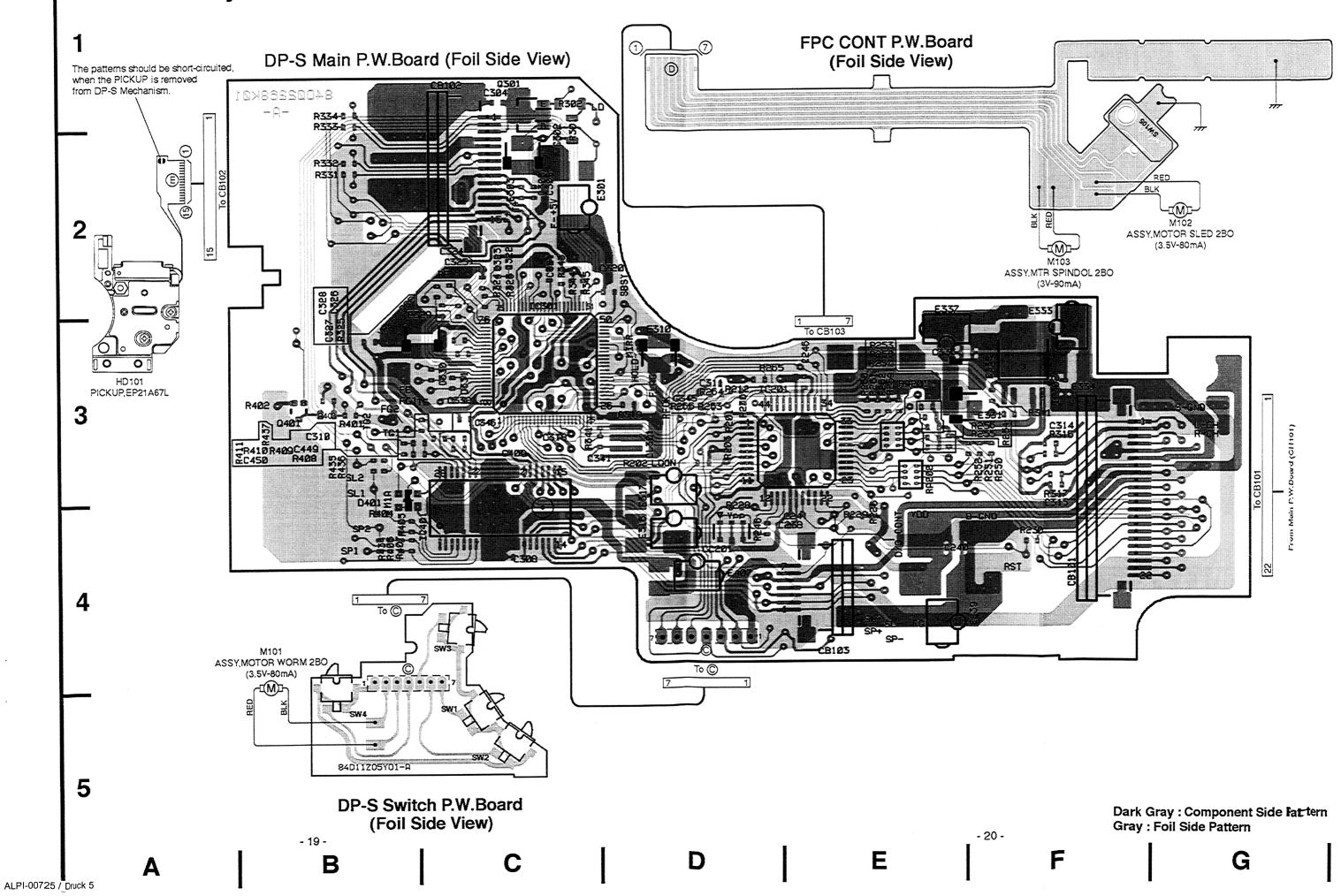
Dark Gray: Component Side Pattern
Gray: Foil Side Pattern

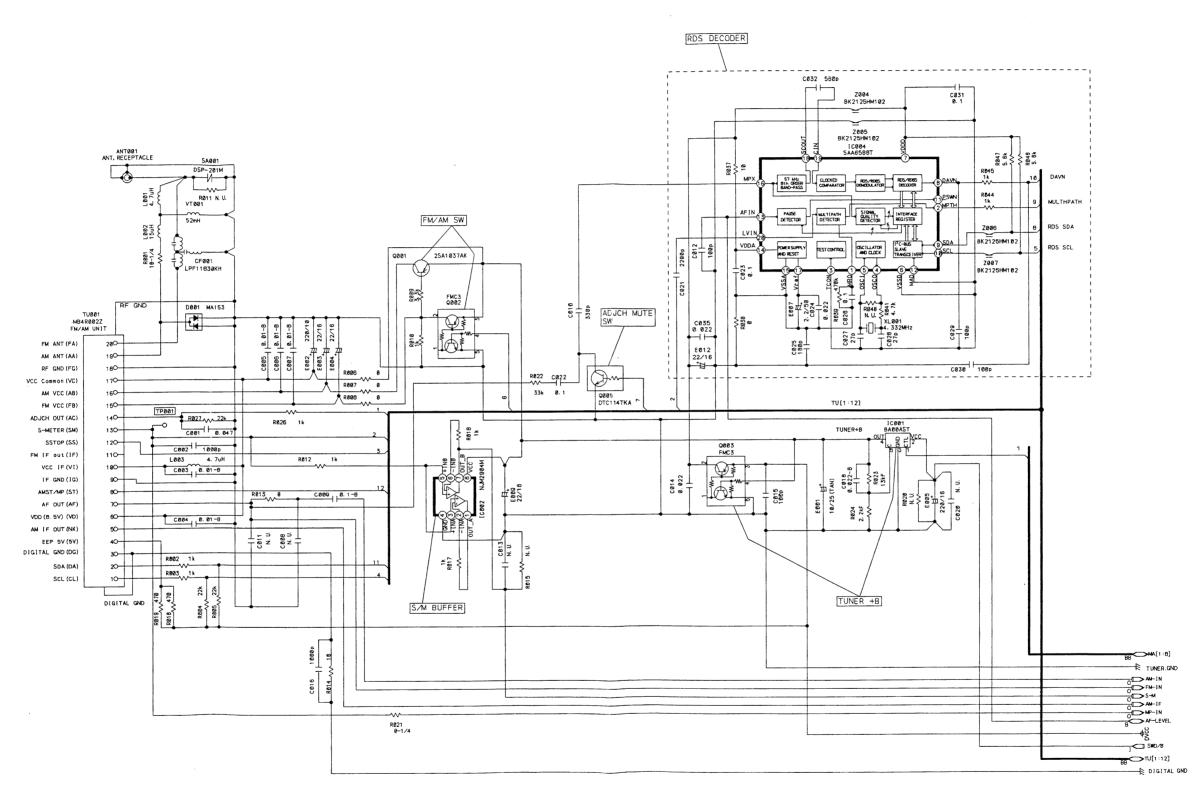
BICIDIEIF

ALPI-00725 / Druck 4

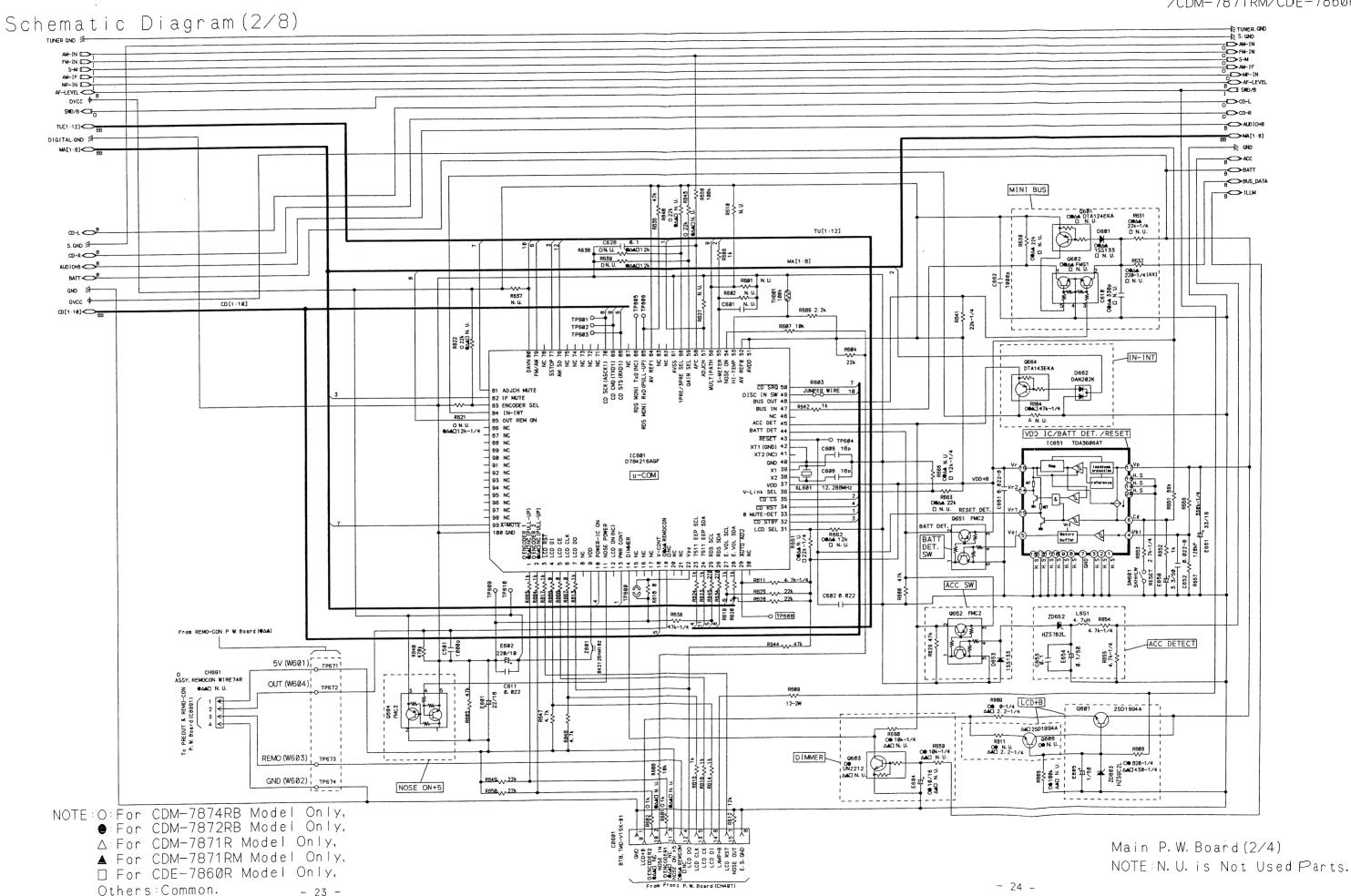
3

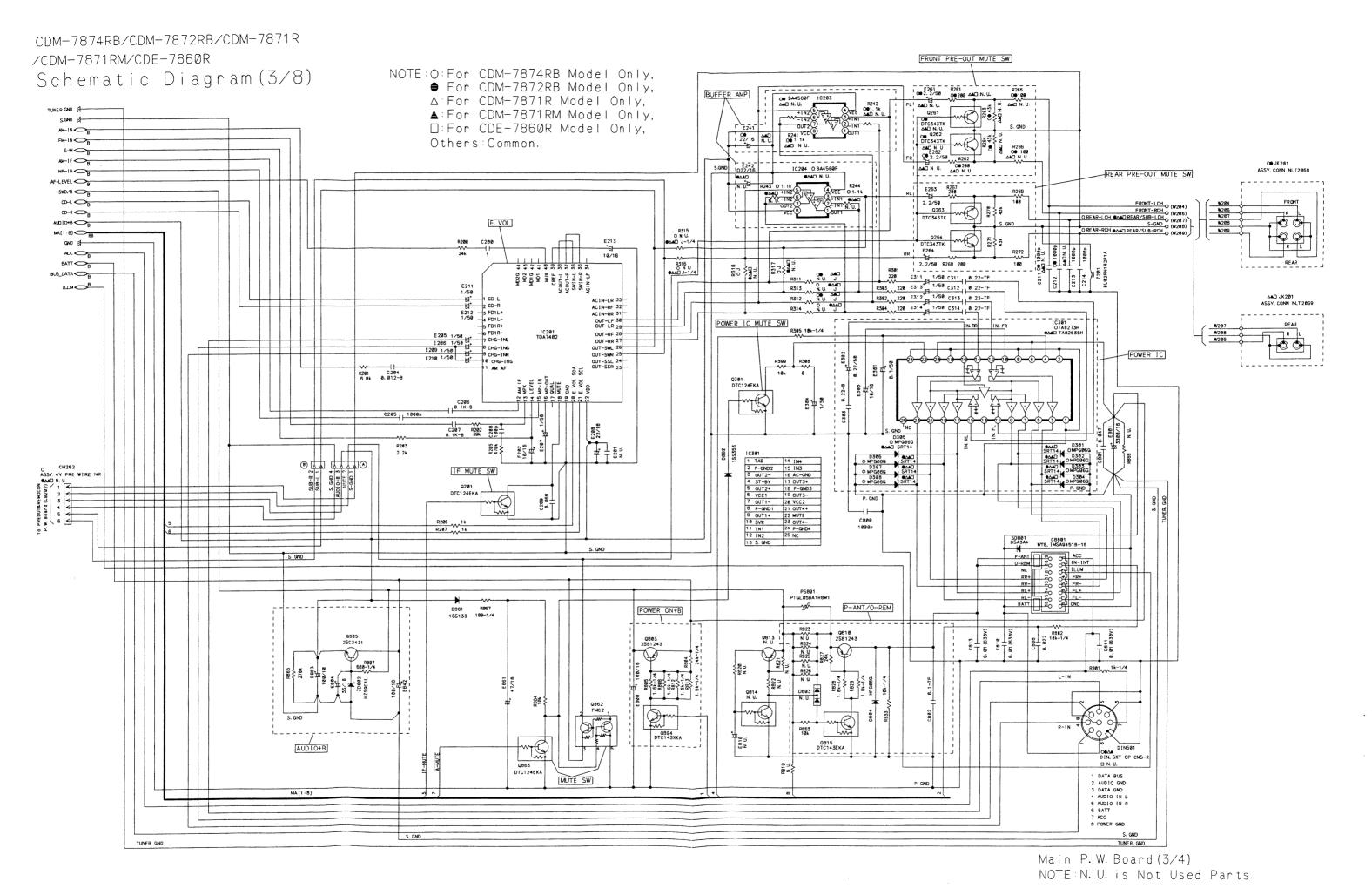
Parts Layout on P.W.Boards and Wiring Diagram (5/5)

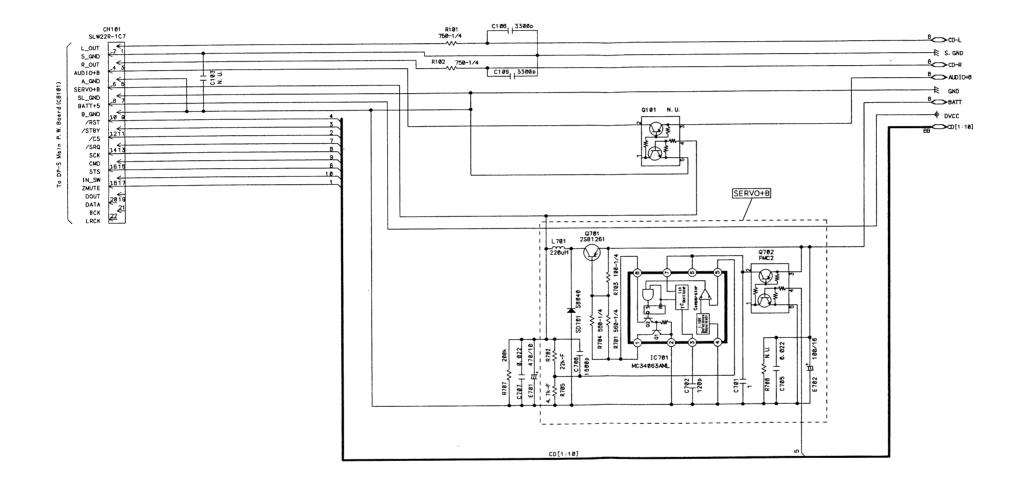




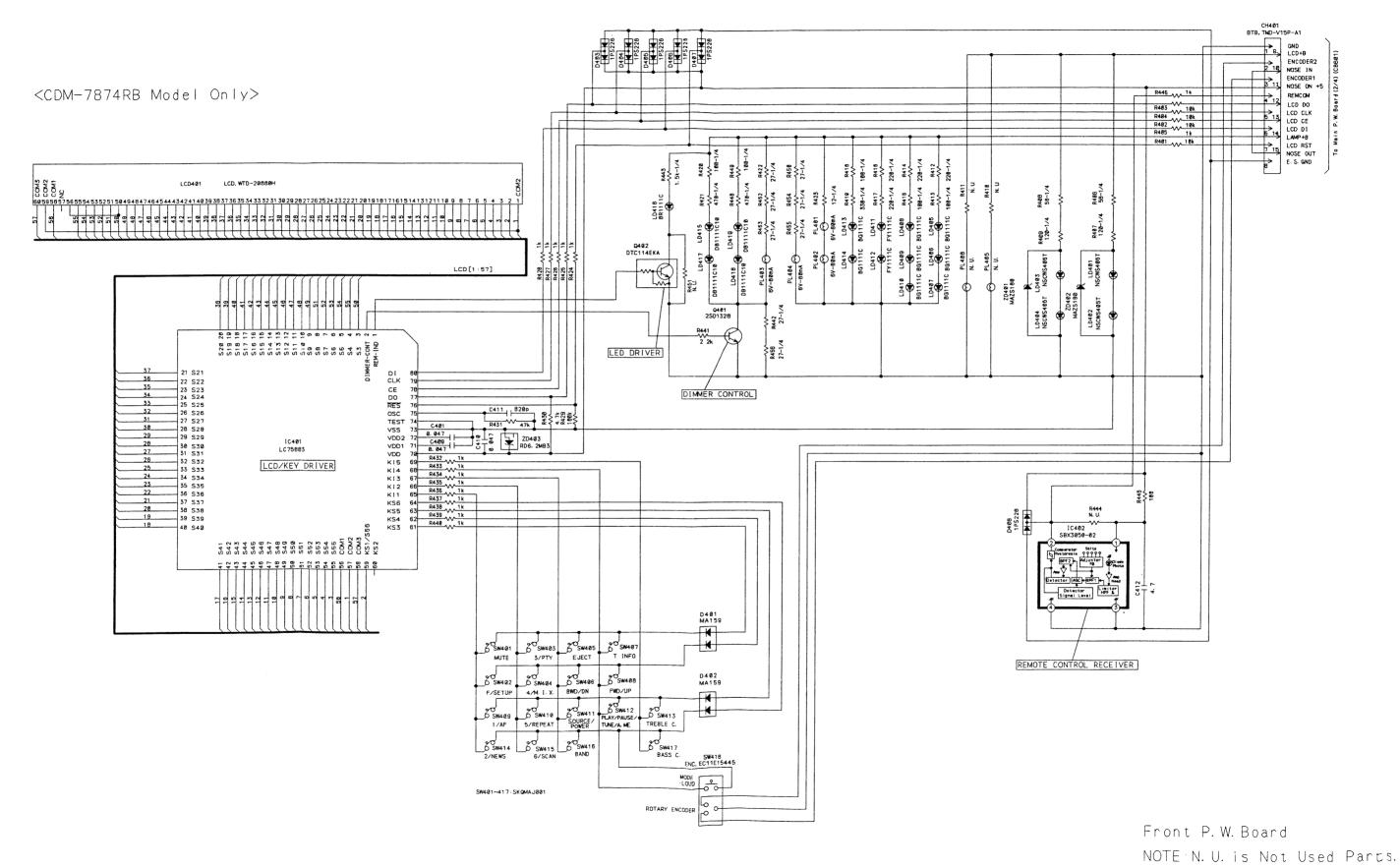
Main P.W. Board (1/4) NOTE N.U. is Not Used Parts.







Main P. W. Board (4/4) NOTE: N. U. is Not Used Parts.

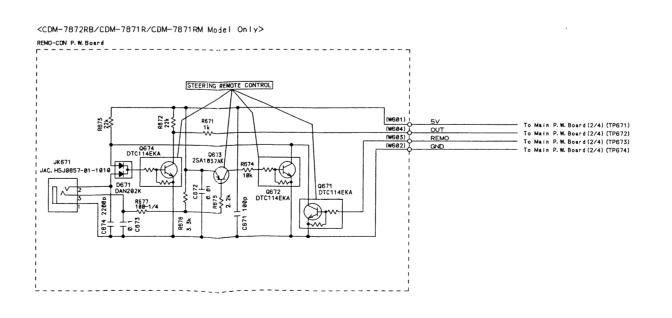


Schematic Diagram (6/8)

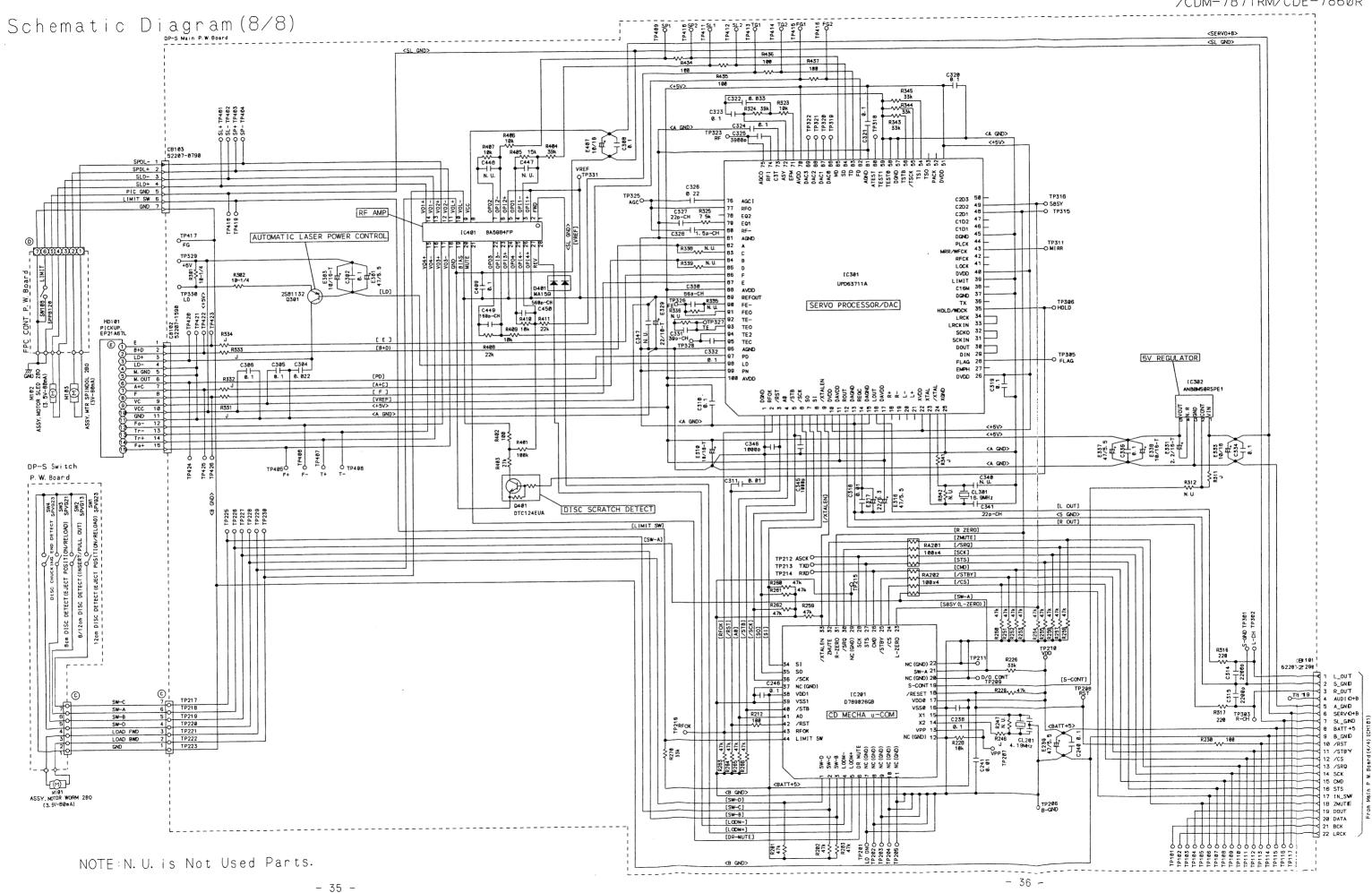
<CDM-7872RB/CDM-7871R/CDM-7871RM/CDE-7860R Model Only> | 1 | 9 | LCD+B | NC | NCSE | N | NCSE | N Σ C F LCD481 Δ LCD, WTD-2858baDri A LCD, WTD-2858baDri A LCD, WTD-28688bADri A LCD, WTD LCD[1:57] LED DRIVER DI CLK CE DO RES OSC TEST VDD2 VDD1 VDD K15 K14 K13 K12 K11 KS6 KS5 KS5 KS4 22 S22 23 S23 24 S24 25 S25 26 S26 27 S27 28 S28 29 S29 30 S39 31 S31 32 S32 33 S33 34 S34 35 S35 36 S36 37 S37 39 S39 39 S39 DIMMER CONTROL 69 R432 \(\) 1k
68 R433 \(\) 1k
67 R434 \(\) 1k
66 R435 \(\) 1k
65 R435 \(\) 1k
65 R437 \(\) 1k
64 R437 \(\) 1k
63 R438 \(\) 1k
61 R448 \(\) 1k
61 R448 \(\) 1k LCD/KEY DRIVER R444 N. U. REMOTE CONTROL RECEIVER NOTE: For CDM-7872RB Model Only, Δ: For CDM-7871R Model Only, ▲: For CDM-7871RM Model Only, □: For CDE-7860R Model Only, Others: Common.

Schematic Diagram (7/8)

FERRIT & SING-CIA P. N. Source | Commonwealth | Co



NOTE: N. U. is Not Used Parts.



Terminal Voltage of IC/TR

	1C001	
1	4. 9	1
2	14.1	1
3	i 0	RAD10
4	8. 5	- - -
5	1. 2	7 !

1C002								
1 4.1 5 4.1								
2	4.1	6	4. 1					
3	4. 1	7	4. 1					
4	0	8	8. 5					

	IC004							
1	; 0	6	; 0	11	NC	16	2. 5	
2	. 0	7	4. 9	12	0	17	2. 5	
3	! 0	8	4. 9	13	2. 4	18	2. 4	
4	2. 4	9	4. 9	14	4. 8	19	2. 5	
5	2. 2	10	4. 4	15	0	20	2. 5	

	IC201								
1	4.4	12	4.4	23	NC	34	NC		
2	4. 4	13	4. 4	24	NC	35	4. 4		
3	NC	14	5	25	4. 5	36	4. 4		
4	NC	15	0. 2	26	4. 5	37	4. 4		
5	. NC	16	! 4. 5	27	4. 5	38	4. 5		
6	i NC	17	i NC	28	4. 5	39	4. 5		
7	4. 4	18	3. 7	29	4. 5	40	4. 5		
8	4. 4	19	0	30	4. 5	41	NC		
9	4. 4	20	0. 3	31	NC	42	NC		
10	4. 4	21	0.3	32	NC	43	NC NC		
11	4. 4	22	j 9	33	NC	44	NC NC		

OIC202						
1	! 8.9	9	! 0			
2	3. 1	10	0.83			
3	4. 6	11	0			
4	3. 1	.12	7. 7			
5	3. 1	13	7. 7			
6	4. 6	14	0			
7	3. 1	15	0.8			
8	8. 9	16	8. 3			

0	○●1C203							
1	! 4.5							
2	4. 5							
3	4. 5							
4	0							
5	4. 5							
6	4. 5							
7	4. 5							
8	9							

○IC204						
1	4. 5					
2	4. 5					
3	4. 5					
4	0					
5	4. 5					
6	4. 5					
7	4. 5					
8	9					

	IC301								
1	; 0	8	; 0	15	1. 3	22	3. 9/0. 9	POWER IC MUTE OFF/ON	
2	: 0	9	7. 4	16	1. 2	23	7. 4		
3	7. 4	10	8. 8	17	7. 4	24	0		
4	! 5	11	1. 3	18	! 0	25	! NC		
5	7.4	12	1. 3	19	7.4				
6	14. 2	13	0	20	14. 2				
7	7.4	1.4	1 2	21	7 /				

NOTE : ○ : For CDM-7874RB Model Only, ● : For CDM-7872RB Model Only, Others : Com

CDW-1017KB	modei	un i y,	uthers	:	Common.	

IC401										
1	4. 9		20	2. 5	41	2. 5	62	5		
'	□NC		21	2. 5	42	2. 5	63	5		
2	O● 4. 6/0. 1	ILLM L/H	22	2. 5	43	2. 5	64	5		
	△▲□NC		23	2. 5	44	2. 5	65	0		
3	2. 5		24	2. 5	45	2. 5	66	0		
4	2. 5		25	2. 5	46	2. 5	67	0		
5	2. 5		26	2. 5	47	2. 5	68	! 0		
6	2. 5		27	2. 5	48	2. 5	69	i .0		
7	2. 5		28	2. 5	49	2. 5	70	5		
8	2. 5		29	2. 5	50	2. 5	71	3. 3		
9	2. 5		30	2. 5	51	2. 5	72	1. 7		
10	2. 5		31	2. 5	52	2. 5	73	0		
11	2. 5		32	2. 5	53	2. 5	74	0		
12	2. 5		33	2. 5	54	2. 5	75	3. 9		
13	2. 5		34	2. 5	55	2. 5	76	4. 5		
14	2. 5		35	2. 5	56	2. 5	77	5		
15	2. 5		36	2. 5	57	2. 5	78	0. 7		
16	2. 5		37	2. 5	58	2. 5	79	0. 2		
17			38	2. 5	59	2. 5	80	1. 3		
18	, 2.0		39	2. 5	60	NC				
19	2.5		40	2.5	61	5				

O●△▲1C402					
1 4.9					
2	2				
3	0				
4	0				

	IC651							
1	. 0	8	0	15	; 5			
2	. 0	9	! 0	16	! 5			
3	i 0	10	i 0	17	14. 2			
4	3. 8	11	0	18	0			
5	5	12	0	19	0			
6	2. 8	13	0	20	. 0			
7	! 0	14	. NC					

IC701							
1	10	:	5	1. 3			
2	0	CD MODE	6	14. 2	CD MODE		
3	0. 9	- CD MODE	7	14. 2	T CD MODE		
4	0		8	10.1			

	IC601-1							
1	○4. 9/0	VOL-24/Others	7	5				
	●△▲□0		8	NC NC				
9	○4. 9/0	! VOL-24/Others	9	! 5	!			
	●△▲□0	i	10	i 5	i			
3	5		11	5				
4	1. 3		12	NC NC				
5	0. 8		13	4. 9	1			
6	0. 3	1	14	5	,			

NOTE : ○ : For CDM-7874RB Model Only, ● : For CDM-7872RB Model Only, △ : For CDM-7871R Model Only,

lacktriangle : For CDM-7871RM Model Only, \Box : For CDE-7860R Model Only, Others : Common.

IC601-2							
13	4.9			0.2			
14	5 1		58	2.9	······································		
	NC .			<u> 05</u>			
	NC I		59				
16							
	NC :	AUDIO (CD	60				
18	0/5	AUDIO/CD Remote Control		1			
19	○●△▲4.7/3.7	OFF/ON	61	;			
	□NC		62	NC	•		
20	NC NC		63	NC !			
21	NC		64	; 5 ;			
22	0		65	5 5			
23	5	······································	66	NC I			
	5 1		67	NC			
25	4.4	· <u> </u>	68	i 50 i			
	4.4		69	0 ;			
			70				
27	1 0 1		71	NC :			
	0		72	NC I	-		
29	5						
30	NC NC		73	1 NC 1			
31	○●△▲0		74	NC I			
	□5		75	NC NC			
32	5		76	4.7			
33	0/5	MUTE OFF/ON	77	3.9			
34	5 ;		78	, IVC ,			
35	5		79	5			
36	○●△▲5		80	4.9			
	0		81	0			
37	5 5		82	0			
38	2.7		83	<u></u>	<u></u>		
39	2.5		1	●△▲□0			
40	0		84	: 0 :			
41	I NC I		85	J 5 L			
42	0 :		86	NC :			
43	5/0	Others/RESET	87	l NC l			
44	5		88	NC			
45	5		89	NC .			
46	NC		90	; NC			
47	5		91	NC :			
48	i 0 i		92	i NC i	· · · · · · · · · · · · · · · · · · ·		
49	0	DISC IN	93	NC :			
50	i 5, i	DIOU III	94	i NC i			
		<u> </u>	95	I NC I			
51	1 5 1		96	NC T			
52			97	NC NC			
53	4.9			NC NC			
54	2.5		98		MUTE OFF /ON		
55	5		99	5/0	MUTE OFF/ON		
56	<u>i</u> 0 1		100	' 0 '			

NOTE: \bigcirc : For CDM-7874RB Model Only, \bullet : For CDM-7872RB Model Only, \triangle : For CDM-7871R Model in ly,

 \blacktriangle : For CDM-7871RM Model Only, \Box : For CDE-7860R Model Only, Others : Common.

	E :	С	В	MODE
0001	8.5	8.4/1.9	7.8/8.4	AM ON/OFF
0005	0	0	0	
0201	0	3.7	0	
○0231	0 i	0	14.2/0	MUTE ON/OFF
○0232	0 :	0	14.2/0	MUTE ON/OFF
○●0261	0 1	0	0/14.1	MUTE OFF/ON
○●0262	0	0	0/14.1	MUTE OFF/ON
0263	0	0	0/14.1	MUTE OFF/ON
0264	0	0	0/14.1	MUTE OFF/ON
0301	0	4/0	0/4.1	POWER IC MUTE OFF/ON
○●0401	0	0.1/3.4	0.7/0.1	ILLM L/H
○●△▲0402	0.1	0.1	4.9	
○●△▲0601	5	PS/0.3	PS/5	at connecting CHG/Others
○●0603	0 :	5/0	0/10	DIMMER OFF/ON
0664	5	0	5	
●△▲0671	0	0.1	1.9	
●△▲0672	0	0.1	0	
●△▲0673	5	0	5	
●△▲0674	0	4.7	0.1	
○0691	0	0.1	1.9	
○0692	0	0.1	0	
○0693	5	0	5	
○0694	0	4.7	0.1	
Q701	14.3/14.3		14.3/13.9	CD OFF/ON
0803	14.2	14.1	12.4	
0804	0	0.1/4.4	5/0	POWER ON/OFF
0805	9	13.8	9.6	
0807	8.8	14.1	9.5	
△▲□0808	9	14.4	9.6	D
Q810	14.2	14.2	13.0	P. ANT
Q815	0	0	4.8	WITE 055 (0)
0863	0	0/5	5/0	MUTE OFF/ON

	1	2	3	4	5	MODE
0002	NC	8.4/1.7	8.5	5/0	. 0	FM ON/OFF
0003	NC	4.9	5	8.5	0	I
○●△▲0602	4/5.1	13.8/10.8	0.1	0.1	0.1/1.2	MINI BUS
0604	NC	5/0	5	5/0	i 0	NOSE POWER ON/OFF
0651	NC	, 5	5	5	0	
0652	NC	1 5	5 I	5	1 0	
0702	NC	0.2/14.2	14.2/14.2	0/5	0	CD OFF/ON
0862	NC	0/14.1	14.3	0/4.6	0	MUTE OFF/ON

[Measuring Conditions]

Power Supply Voltage

: DC14.4V

· Measuring Meter

: Digital Multi Meter

• Measuring Point Reference

: Between GND

Measuring Condition

: FM : 98.1MHz, MW : 999KHz, LW : 216KHz

CD: at playing Disc

NOTE: \bigcirc : For CDM-7874RB Model Only, \bullet : For CDM-7872RB Model Only, \triangle : For CDM-7871R Model Only,

 \blacktriangle : For CDM-7871RM Model Only, \Box : For CDE-7860R Model Only, Others : Common.

(CD Deck Mechanism)

				IC201			
1	0	16	. 0		31	0 or 5	
2	0	17	5		32	0 or 5	
3	0	18	5		33	: 0 :	
4	0	19	l 5		34	0-5	repeat of H⇔L
5	. 0	20	0		35	0–5	repeat of H⇔L
6	5	21	5		36	0–5	repeat of H⇔L
7	. 0	22	0		37	, 0 ;	
8	0	23	0 or 5		38	5 1	
9	0	24	0–5	repeat of H⇔L	39	0	
10	0	25	5		40	0–5	repeat of H⇔L
11	i 0	26	0-5	repeat of H⇔L	41	0–5	repeat of H⇔L
12	. 0	27	: 0–5	repeat of H⇔L	42	5	
13	1 0	28	0–5	repeat of H⇔L	43	5	
14	-	29	0		44	5	
15	_	30	0–5	repeat of H⇔L			

NOTE: -: indefinite voltage

		1030	01–1		**
1	0		31	0–5	repeat of H⇔L
2	5		32	0–5	repeat of H⇔L
3	5		33	0-5	repeat of H⇔L
4	0–5	repeat of H⇔L	34	0-5	repeat of H⇔L
5	0–5	repeat of H⇔L	35	0–5	repeat of H⇔L
6	0–5	repeat of H⇔L	36	NC	<u> </u>
7	0–5	repeat of H⇔L	37		
8	0–5	repeat of H⇔L	38	NC	
9	0		39		t L
10	5		40	5	
11	5		41		
12			42	NC	<u> </u>
13	0		43	INC.	
14	2.5	l	44		
15	0	l L	45	0	
16	-	! !		NC	· i
17	5		47	NC	
18	, NC	f f	40	0	! !
19	l NC		49	0	
20	NC	1 1		NC	
21	NC		51	5	<u> </u>
22	5	<u> </u>	52	NC	I
23		l !	53	NC	I I
24		<u> </u>	54	0	
25	0	1	55	0	
26	5		56	0	l
27	, NC	! !	37	, 0 .	l l
28	I NC		58	0	
29	0–5	repeat of H⇔L	33	0	
30	0–5	repeat of H⇔L	60	NC NC]

NOTE: -: indefinite voltage

		IC301-2		
61	0		81	0
62	2.5±2.5	 	82	about 2.8
63	2.5±2.5		83	NC
64	2.5±2.5		84	about 2.8
65	2.5±2.5	1	85 ¦	NC
66	NC		86	about 2.9
67	NC		87	about 2.9
68	NC		88	5
69	NC		89	2.5
70	5	1	90	about 2.5
71	0.5-4.5	repeat of H⇔L	91	about 2.5
72	2.5		92	about 2.5
73	3		93	about 2.5
74	RF signal	1	94	about 2.5
75	RF signal		95	about 2.5
76	RF signal		96	0
77	RF signal		97	0.17
78	NC	1	98	_
79	RF signal		99	0
80	2.5	<u> </u>	100	5

NOTE: -: indefinite voltage

IC:	302
1	7
2	7 or 5
3	0
4	1.4
5	5

	<u> 2301</u>	
В		3.9
С	Ţ	2.4
E		4.5

	Q4	01
E	: 0	1
В	0-5	repeat of H⇔L
С	0-2.5	repeat of H⇔L

		_IC	401		
$\overline{1}$	0	11	_	21	5
2	2.5	12	_	22	about 2.5
3 !	about 2.5	13		23	about 2.5
4 :	about 2.5	14	-	24	2.5
5	2.5	15	_	25	about 2.5
6 1	about 2.5	16	-	26	about 2.5
7 :	about 2.5	17	-	27 ¦	2.5
8 1	7	18	-	28 l	0
9 :	0	19	. 0		
10	0	20	25		

NOTE: -: indefinite voltage

[Measuring Conditions]

• Power Supply Voltage

• Measuring Meter

• Measuring Point Reference

Measuring Condition

: DC14.4V

: Digital Multi Voltmeter

: Between GND

: at playing disc

Description of IC Terminal

D7842	16AGF : 1C601		
No.	Symbol	1/0	Terminal Description
	O ENCODER 1	1	Encoder data input terminal.
1	●△▲□ NC(PULL-UP)	-	Pull-up connect terminal.
	O ENCODER 2	_	Encoder data input terminal.
2	●△▲□ NC(PULL-UP)	-	Pull-up connect terminal.
3	LCD RST	0	RESET signal output terminal to LCD Driver (LC75883).
4	LCD DI	0	Serial data signal output terminal to LCD Driver (LC75883).
5	LCD CE	0	Chip enable signal output terminal to LCD Driver (LC75883).
6	LCD CLK	0	Serial clock signal output terminal to LCD Driver (LC75883).
7.	LCD DO	ı	Serial data signal input terminal from LCD Driver (LC75883).
8	NC	_·	No connect terminal.
9	VDD	_	Power supply terminal.
10	POWER-IC ON	0	STBY CONT signal output terminal of Power IC.
11	NOSE POWER	0	Power supply control signal output terminal of LCD Driver/Remote Control.
12	LCD ON(NC)	1	No connect terminal.
13	PWR CONT	0	Power supply control signal output terminal of Audio/Key lighting.
14	DIMMER	1	DIMMER input terminal. (L : DIMMER-ON)
15			
~	NC	-	No connect terminal.
17			
18	V-CONT	0	Power supply control signal output terminal of Servo/Mechanism.
19	○●△▲ REMOCON	ı	Remote Control data input terminal.
. 13	□ NC	-	No connect terminal.
20	NC	_	No connect terminal.
21			
22	Vpp	-	GND connect terminal.
23	7511 EEP SCL	0	Serial clock signal output terminal to 7511/EEP (M24C01).
24	7511 EEP SDA	1/0	Serial data signal input/output terminal to 7511/EEP (M24C01).
25	RDS SCL	0	RDS clock output terminal from RDS Decoder (SAA6588T).
26	RDS SDA	-	RDS data input/output terminal from RDS Decoder (SAA6588T).
27	E. VOL SCL	0	Serial clock signal output terminal to E.VOL (TDA7402).
28	E. VOL SDA	H	Serial data signal input/output terminal to E.VOL (TDA7402).
29	AUTO ADJ		Auto adjustment control signal input terminal. (L: auto adjustment)
30	NC NC	<u> </u>	No connect terminal.
31	LCD SEL	1	Black Mask/TN negative LCD set up input terminal.
32	CD STBY	0	Stand-by control signal output terminal of Mechanism u-COM.
33	0 MUTE-DET		0-bit MUTE signal input terminal.
34	CD RST	0	RESET signal output terminal of Mechanism u-COM.
35	CD CS	0	Communication control signal output terminal of Mechanism u-COM.
36	V-Link SEL	1	V-Link set up input terminal.
37	VDD		Power supply terminal.
38	X2		Main system clock OSC connect terminal. (12.288MHz)
30		1 -	mail: System Clock ooc connect terminal: (12:200miz)
39	X1]	GND connect terminal.

NOTE: ○: For CDM-7874RB Model Only, ●: For CDM-7872RB Model Only, △: For CDM-7871R Model Only, △: For CDM-7871RM Model Only,

☐ : For CDE-7860R Model Only, Others : Common.

No T	Symbol	1/0	Terminal Description
No.	XT2 (NC)		No connect terminal.
41	XT1 (GND)		GND connect terminal.
42	RESET	$\overline{}$	SYSTEM RESET signal input terminal.
43	BATT DET	\dashv	BATT detect signal input terminal. (deal with compulsion stand-by.)
44			ACC (IGNITION) detect signal input terminal.
45	ACC DET		No connect terminal.
46	NC PAL	-	Signal input terminal from CD CHANGER BUS I/F.
47	BUS IN		Signal output terminal to CD CHANGER BUS I/F.
48	BUS OUT		DISC insert detect SW input terminal.
49	DISC IN SW	1	Communication request signal input terminal from Mechanism u-COM.
50	CD SRQ		Analog power supply terminal of A/D Converter.
51	AVDD		Standard voltage input terminal of A/D Converter.
52	AV REFO		Temperature sensor signal (Thermistor) input terminal for CD.
53	HI-TEMP		
54	NOSE ON	1	Front Panel detect signal input terminal.
55	S-METER	<u> </u>	Signal Meter input terminal. Multipath rejection detect terminal of receiving station.
56	MULTIPATH	1	
57	ADJCH	1	Adjoining channel signal input terminal.
58	AFC		AFC signal input terminal. Sub-W output GAIN set up input terminal.
59	GAIN SEL	 	1Pre/3Pre set up input terminal.
60	1PRE/3PRE SEL		GND connect terminal of A/D Converter.
61	AVSS	-	UND CONNECT TETINITIAL OF A/D CONVENTED.
62	NC		No connect terminal.
64	AV REF1		Standard voltage input terminal of A/D Converter.
65	RDS MONI RxD(PULL-UP)		Pull-up connect terminal.
66	RDS MONI TxD(NC)	_	No connect terminal.
67	NC		
68	CD STS	<u> </u>	Status signal input terminal from Mechanism u-COM.
	(RXD1)		(Flash Pro-II connect terminal by UART form.)
69	CD_CMD	0_	Command output terminal to Mechanism u-COM.
	(TXD1)		(Flash Pro-II connect terminal by UART form.)
70	CD_SCK	_0_	Serial clock output terminal to Mechanism u-COM.
	(ASCK1)		(Flash Pro-II connect terminal by UART form.)
71			
_ ≀	NC	-	No connect terminal.
75		<u> </u>	
76	AM SD	1 1	AM SD signal input terminal.
		+	
77	SSTOP		FM Seek Stop signal input terminal of TUNER (TDA7511).
77 78	SSTOP NC	-	No connect terminal.
<u> </u>		- 0	No connect terminal. FM/AM power supply swutching signal output terminal. (H : FM)
78	NC	-	No connect terminal. FM/AM power supply swutching signal output terminal. (H:FM) Avilable input terminal of RDS Decoder (SAA6588T).
78 79	NC FM/AM	- 0	No connect terminal. FM/AM power supply swutching signal output terminal. (H : FM) Avilable input terminal of RDS Decoder (SAA6588T). MPX MUTE signal output terminal to RDS Decoder (SAA6588T) at FM Adjoining Rejection.
78 79 80	NC FM/AM DAVN	- 0 1	No connect terminal. FM/AM power supply swutching signal output terminal. (H:FM) Avilable input terminal of RDS Decoder (SAA6588T). MPX MUTE signal output terminal to RDS Decoder (SAA6588T) at FM
78 79 80 81	NC FM/AM DAVN ADJCH MUTE	- 0 1	No connect terminal. FM/AM power supply swutching signal output terminal. (H:FM) Avilable input terminal of RDS Decoder (SAA6588T). MPX MUTE signal output terminal to RDS Decoder (SAA6588T) at FM Adjoining Rejection. High speed MUTE signal output terminal at AF SW. Encoder set up input terminal.
78 79 80 81 82	NC FM/AM DAVN ADJCH MUTE	- 0 1 0	No connect terminal. FM/AM power supply swutching signal output terminal. (H:FM) Avilable input terminal of RDS Decoder (SAA6588T). MPX MUTE signal output terminal to RDS Decoder (SAA6588T) at FM Adjoining Rejection. High speed MUTE signal output terminal at AF SW.

No.	Symbo I	1/0	Terminal Description
86			
l	NC	-	No connect terminal.
98		<u> </u>	
99	A-MUTE	0	Audio MUTE signal output terminal. (L : MUTE ON)
100	GND	-	GND connect terminal.

NO. Symbol 1/0	D7890	026GB <u>: 1C201 (</u> 1	DP2352AU)	
1 SW-D SW-D input terminal for Mechanism control.	No.	Symbol	1/0	Terminal Description
	1	SW-D	l_	SW-D input terminal for Mechanism control.

140.	Symbol	1/0		
1	SW-D		SW-D input terminal for Mechanism control.	
2	SW-C	1	SW-C input terminal for Mechanism control.	
- 3	SW-B	ı	SW-B input terminal for Mechanism control.	
4	LODM-	0	Leading Mater control output terminal	
5	LODM+	٠.	Loading Motor control output terminal.	
6	DR MUTE	0	Driver IC MUTE control output terminal.	
7				
~	NC (GND)	-	GND connect terminal.	
12				
13	VPP	-	Pull-down connect terminal.	
14	X2	_	Crystal OSC connect terminal. (4.19MHz)	
15	X1		orystal doo dornast terminary (terminary	
16	VSS0		GND connect terminal.	
17	VDD0	<u> </u>	VDD connect terminal.	
18	/RESET	ı	Host I/F RESET signal input terminal.	
19	S-CONT	0	Servo power supply control output terminal.	
20	NC (GND)		GND connect terminal.	
21	SW-A		SW-A input terminal for Mechanism control.	
22	NC (GND)		GND connect terminal.	
23	L-ZERO	1	DSP L-ch 0 data signal input terminal.	
24	/CS	1	Host I/F communication start/end signal input terminal.	
25	/STBY	1	Host I/F STBY signal input terminal.	
26	CMD	1	Host I/F command input terminal.	
27	STS	0	Host I/F status output terminal.	
28	SCK	1	Clock input terminal for Host I/F communication.	
29	NC (GND)		GND connect terminal.	
30	/SRQ	0	Host I/F status request signal output terminal.	
31	R-ZERO	1	DSP R-ch 0 data signal input terminal.	
32	ZMUTE	0	Host I/F O data signal output terminal.	
33	/XTALEN	0	DSP crystal OSC control output terminal.	
34	SI	0	DSP serial data output terminal.	
35	S0	ı	DSP serial data/status signal input terminal.	
36	/SCK	0	Clock output terminal for DSP serial data.	
37	NC (GND)		GND connect terminal.	
38	VDD1		VDD connect terminal.	
39	VSS1		GND connect terminal.	
40	/STB	0	DSP data strobe signal output terminal.	
41	AO	0 1	DSP command/parameter discrimination signal output terminal.	
42	/RST	0	DSP RESET signal output terminal.	
43	RFOK	1	DSP RFOK signal input terminal.	
44	LIMIT SW	1	LIMIT-SW input terminal.	

Electrical Parts List

		Са	pacitor :	:μF=m	icrofarads,pF=pi	icofarads
		Abbreviations		Symbol	Part No.	Description
RES. = Re	esistor	CAP. = Capacitor		No.		
C.F. = C	arbon Film	ELY. = Electrolytic	0	0602	48T73888F08	TR , CP. FMG1-99
M.F. = M	etal Film	CER. = Ceramic	•	0602	48T73888F08	TR , CP. FMG1-99
M. O. = M	etal OxideFilm	MYL.= Mylar		0602	48T73888F08	TR , CP. FMG1-99
M. P. = M	etal Plate	TAN. = Tantalum	II▲	0602	48T73888F08	TR ,CP.FMG1-99
TR. = Transistor POLY. = Polystyrol			0603	48T64222F02	TR ,UN2212 22-22 -TX	
	Transformer	PP. = Polypropylene	●	0603	48T64222F02	TR ,UN2212 22-22 -TX
CP. = C		PLT. = Polyethylene			ì	į
		PF. = Polyester Film	l i	Q604	48T73888F13	TR , CP FMC3-99
Symbol	Part No.	Description	711	0651	48T73888F12	TR , CP. FMC2-99
No.		11	0652	48T73888F12	TR , CP. FMC2-99	
1100			11	0664	48T62966F01	TR, DTA143EKA-T146-CP
Main P.W.Board				0701	48T15511W02	CP. 2SB1261-TE2 -E5
IC's			- ∤	0702	48T73888F12	TR , CP. FMC2-99
IC001	51T25259Y01	BA00AST -IS	11	0803	48T84366F04	TR, 2SB1243-QR-TV2-RD
1C002	51T93333F01	NJM2904M-TE3 -SE2		0804	48T62967F05	TR, DTC143XKA-T146-CP
1C004	51T15132Y02	SAA6588T –SE9	11	0805	48T69176F02	TR ,2SC3421-Y
I C201	51T35457Y02	TDA7402 –QT		Q807	48T93828F04	TR, 2SD1994A-S-TA -RD
⊃ IC203	51T15420Y01	BA4560F-E2 -SE2				
● IC203	51T15420Y01	BA4560F-E2 -SE2		0808	48T93828F04	TR, 2SD1994A-S-TARD
			- _	0808	48T93828F04	TR, 2SD1994A-S-TA -RD
⊃ 1C204	51T15420Y01	BA4560F-E2 -SE2		0808	48T93828F04	TR, 2SD1994A-S-TA -RD
⊃ 1 C 301	51T55148Y01	TA8273H –ZS	11	0810	48T84366F04	TR, 2SB1243-QR-TV2-RD
● IC301	51T45409Y01	TA8263BH -ZS	11	0815	48T62967F01	TR, DTC143EKA-T146-CP
△ IC301	51T45409Y01	TA8263BH –ZS	11	1		
▲ IC301	51T45409Y01	TA8263BHZS	11	0862	48T73888F12	TR , CP. FMC2-99
☐ I C301	51T45409Y01	TA8263BH –ZS	4 1	0863	48T62967F03	TR, DTC124EKA-T146-CP
				1		
I C601	51T55117Y01	IC, D784216AGF-521-QT		i		
IC651		TDA3606AT -SE9	Ⅱ⊢	<u> </u>	<u> </u>	
IC701	51T15510W01	IC ,MC34063AML -SPD		Diode	20	
		1	11-	D001	48T94335F01	D10, MA153-CP
				D301	48T85270W01	D10, MPG06G -A5
			⊣ ≚	D301	48T02162K01	DIO, SHT SRT14 -A5
-			~	D301	48T02162K01	DIO, SHT SRT14 -A5
	sistors	TD 20410274K 146 CD	-1 1 .	1	48T02162K01	DIO, SHT SRT14 -A5
Q001	48T63420F01	TR, 2SA1037AK-146 -CP		D301	48T02162K01	D10, SHT SRT14 -A5
Q002	48T73888F13	TR , CP FMC3-99	▗▍▋╵	10301	140102102KUI	DIO, ONE ONE OF WAS
Q003	48T73888F13	TR , CP FMC3-99	\prod_{\sim}	D202	40T0E270W01	DIO, MPG06G -A5
Q005	48T62967F09	TR, DTC114TKA-T146-CP		D302	48T85270W01	•
0201	48T62967F03	TR, DTC124EKA-T146-CP		D302	48T02162K01	DIO, SHT SRT14 -A5
				D302	48T02162K01	DIO, SHT SRT14 -A5
○ 0261	48T62967F33	TR, DTC343TK-T146 -CP		D302	48T02162K01	D10, SHT SRT14 -A5
0261	48T62967F33	TR, DTC343TK-T146 -CP	▮▮⊔	D302	48T02162K01	DIO, SHT SRT14 -A5
O262	48T62967F33	TR, DTC343TK-T146 -CP				nua unassa
0262	48T62967F33	TR, DTC343TK-T146 -CP	ΙĮο	D303	48T85270W01	D10, MPG06G -A5
0263	48T62967F33	TR, DTC343TK-T146 -CP	•	D303	48T02162K01	DIO, SHT SRT14 -A5
1				D303	48T02162K01	DIO, SHT SRT14 -A5
0264	48T62967F33	TR, DTC343TK-T146 -CP			48T02162K01	DIO, SHT SRT14 -A5
Q301	48T62967F03	TR, DTC124EKA-T146-CP		D303	48T02162K01	DIO, SHT SRT14 -A5
⊃ 0601	48T62966F03	TR, DTA124EKA-T146-CP				
Q601	48T62966F03	TR, DTA124EKA-T146-CP		D304	48T85270W01	DIO, MPG06G -A5
△ 0601	48T62966F03	TR, DTA124EKA-T146-CP		D304	48T02162K01	DIO, SHT SRT14 -A5
₾ 0601	48T62966F03	TR, DTA124EKA-T146-CP	Δ	D304	48T02162K01	DIO, SHT SRT14 -A5
-001		,		D304	48T02162K01	DIO, SHT SRT14 -A5

NOTE: ○: For CDM-7874RB Model Only, ●: For CDM-7872RB Model Only, △: For CDM-7871R Model Only, △: For CDM-7871RM Model Only, □: For CDE-7860R Model Only, Others: Common.

5	ymbo l	Part No.	Descripti	on	Symbol
	No.	1 21 1 110.]		No.
	D304	48T02162K01	D10, SHT SRT14 -A5		
		48T85270W01	D10, MPG06G -A5		Coils
	D305				L001
- 1	D305	48T02162K01	1 '		L001
	D305	48T02162K01	DIO, SHT SRT14 -A5		
	D305	48T02162K01	DIO, SHT SRT14 -A5		L003
	D305	48T02162K01	DIO, SHT SRT14 -A5		L651
					L701
0	D306	48T85270W01	D10, MPG06G -A5		
	D306	48T02162K01	DIO, SHT SRT14 -A5		VT001
Δ	D306	48T02162K01	DIO, SHT SRT14 -A5		
\blacksquare	D306	48T02162K01	D10, SHT SRT14 -A5		
	D306	48T02162K01	DIO, SHT SRT14 -A5		
0	D307	48T85270W01	D10, MPG06G -A5		Crysta
•	D307	48T02162K01	DIO, SHT SRT14 -A5		XL001
_	D307	48T02162K01	DIO, SHT SRT14 -A5		XL601
	D307	48T02162K01	DIO, SHT SRT14 -A5		
	D307	48T02162K01	D10, SHT SRT14 -A5		
	D30/	40102102KV1	ייין אוויט וווט אווט אווט אווט		
$\overline{}$	D200	40T0E070W01	DIO. MPG06G -A5	1	
:	D308	48T85270W01	D10, MPG06G -A5 D10, SHT SRT14 -A5		Poly S
•	D308	48T02162K01	· F		PS801
	D308	48T02162K01	DIO, SHT SRT14 -A5	·	F3001
_	D308	48T02162K01	DIO, SHT SRT14 -A5		
	D308	48T02162K01	DIO, SHT SRT14 -A5		
0	D601	48T68828F01	DIO, 1SS133 -A5		
•	D601	48T68828F01	D10, 1SS133 -A5		Surge
Δ	D601	48T68828F01	DIO, 1SS133 -A5	i	SA001
$\overline{\blacktriangle}$	D601	48T68828F01	DIO, 1SS133 -A5		
_	D653	48T68828F01	D10, 1SS133 -A5		
		40702400501	D10. CP. DAN202K -96		<u> </u>
	D662	48T63462F01	1		Switch
	D804	48T85270W01	D10, MPG06G -A5	•	
	D861	48T68828F01	DIO, 1SS133 -A5		SW601
	D862	48T75404W01	D10, 1SS353-TE17 -CP		
	SD701	48T85269W01	D10, SHT SB040 -A5		
	SD801	48T68580F03	DIO, SI DSA3A4-F5	l	
	ZD652	48T83128F14	D10, ZEN HZS 7B2L -A5		Thermi
	ZD802	48T83128F25	DIO, ZEN. HZS 9C1L -A5		TH601
	ZD803	48T83128F26	DIO, ZEN. HZS 9C2L -A5	ļ	I
	25005	.5.55.25.25			
					Capaci
L	Filte	rs			C001
	CF001	91T75257W02	LPF, LPF11830KH-3C-DB	l l	C002
Ī	Z004	91T65112W06	EMI, BK2125HM102 -CP	1	C003
	Z005	91T65112W06	EM1, BK2125HM102 -CP		C004
	Z006	91T65112W06	EMI, BK2125HM102 -CP	J	C005
	Z007	91T65112W06	EM1, BK2125HM102 -CP	J	
				Į.	C006
	Z201	24T35072W03	FBI, BLO2RN1R2P1A -R5	j	C007
	Z601	91T65112W06	EMI, BK2125HM102 -CP	1	C009
l	2001	31,031,2,000		l	C010
	1			1	C012
					C014

		/0	DM-/6/INM/CDE-/600H
Γ	Symbol	Part No.	Description
	No.		
r			
1	Coils		
r	L001	24T25164Y21	IND, FSLM2520 4R7J-CP
ı	L002	24T16403W29	COI, IND. 15R-M -CP
ı	L003	24T25164Y21	IND, FSLM2520 4R7J-CP
ı		24T16403W23	COI, IND. 4R7-M -CP
ı	L701	24T16271W13	CO1L, RCR875D-221K
1	L/01	241102711113	001E, NO1073B-221R
ı	VTOO1	24T35286Y01	IND, MG56 523J -DB
ı	VT001	24133200101	114D, #636 3233 -66
ı			
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ŀ			L
ı	^	La	
ŀ	Crysta		VT 4 2204 ATE1 TD
		91T25806W18	XTL, 4. 332M -AT51-TP
ł	XL601	91T55360Y03	XTL, AT-51 12.288M-R5
1			
I			
L			
ı			
L	Poly S		
1	PS801	48T95226W01	TMT, PTGL05BA1R8M1-R5
ı			
ı			
L			<u></u>
1			
L	Surge	Protector	
١	SA001	48T81909F01	PTT, DSP-201M -A1
ı		Į Į	
ı]
L			
ſ			
L	Switch	1	
	SW601	40T16096W03	SW , TACT SKHHLW(RESET)
ı		1	
ı			
ı			
Ī			
١	Thermi	istor	
ı	TH601	48T93439F06	TMT, 104 -R2
j		1	
		1]
Į			
ŀ		<u> </u>	
1	Capaci	itors	
ŀ	C001	08S45676W89	CAP, CER 473K-B1E -CP
	C001	08S45677W60	CAP. CER 102J-CH1H-CP
	C002	08S45676W73	CAP, CER. 1025-CHIII-CI
Į	C004	08S45676W73	CAP, CER, 103K-B1H -CP
	C005	08S45676W73	CAP, CER. 103K-B1H -CP
			010 050 1004 5111 05
ı	C006	08S45676W73	CAP, CER. 103K-B1H -CP
ı	C007	08S45676W73	CAP, CER. 103K-B1H -CP
J	C009	08S45676W85	CAP, CER 104K-B1C -CP
	C010	08S45677W48	CAP, CER. 331J-CH1H-CP
J	C012	08S45677W36	CAP, CER. 101J-CH1H-CP
		1	
	C014	08S45676W80	CAP, CER 223K-B1E -CP
		<u> </u>	

NOTE: ○ : For CDM-7874RB Model Only, ● : For CDM-7872RB Model Only, △ : For CDM-7871R Model Only, △ : For CDM-7871RM Model Only, □ : For CDE-7860R Model Only, Others : Common.

	Symbol	Part No.	Description		Symbol	Part No.	Description
ľ	No.	I all NO.	2000, 1911011		No.		
\vdash	C015	08\$45677 W 36	CAP, CER. 101J-CH1H-CP		C662	08S45677W60	CAP, CER 102J-CH1H-CP
	C016		CAP, CER 102J-CH1H-CP		C701	08S60102F48	CAP, CER 105K-B1E -CP
	C018	08S45676W80	CAP, CER 223K-B1E -CP	1	C702	08S45677W38	CAP, CER 121J-CH1H-CP
	C021	1	CAP, CER. 222K-B1HCP		C705	08S45676W80	CAP, CER 223K-B1E -CP
	C022	08S45676W85	CAP.CER 104K-B1C -CP		C706	08S45676W63	CAP, CER 152K-B1H -CP
	C023	08S45676W85	CAP, CER 104K-B1C -CP	ļ.	C707	08S45676W80	CAP, CER 223K-B1E -CP
l	C024	08\$45676W80	CAP, CER 223K-B1E -CP	1	C800	08S45677W60	CAP, CER 102J-CH1H-CP
	C025	08S45677W42	CAP, CER. 181J-CH1H-CP		C801	08S45676W89	CAP, CER 473K-B1E -CP
	C026	08S45676W85	CAP, CER 104K-B1C -CP		C802	08T35122W13	CAP, MMTS-104-J -R5
	C027	08S45677 W 22	CAP, CER. 27RJ-CH1H-CP		C808	08S45676W80	CAP, CER 223K-B1E -CP
	C028	i	CAP, CER. 27RJ-CH1H-CP	l.	C810	08S45539Y04	CAP, CER 103KX7R2J-CP
	C029	08S45677W36	CAP, CER. 101J-CH1H-CP		C811	08S45539Y04	CAP, CER 103KX7R2J-CP
	1	08S45677W36	CAP, CER. 101J-CH1H-CP	1	C813	08S45539Y04	CAP, CER 103KX7R2J-CP
		08S45676W85	CAP, CER 104K-B1C -CP		E001	23T15765Y88	CAP, TAN 10R-1E-E -E1
	C032	08S45677W54	CAP, CER 561J-CH1H-CP		E002	23S75372W03	CAP, ELY 221-1A -H2
	COSE	00045676₩00	CAD CED 222K BIE CB		E003	23S75373W03	CAP.ELY 22R-1C -R2
	C035	08S45676W80	CAP, CER 223K-B1ECP		E003	23S75373W03	CAP, ELY 22R-1C -R2
l	C108	08S45676W67	CAP, CER. 332K-B1H -CP CAP, CER. 332K-B1H -CP		E005	23S95415W07	CAP, ELY 221-1C -R2
i	C109 C200	08S45676W67 08S60102F48	CAP, CER 105K-B1E -CP	•	E005	23S75373W14	CAP, ELY 221-10 -R2
	1	l	CAP, CER 103K-B1H -CP	1	E009	23S75373W05	CAP, ELY 22R-1C -R2
	C204	08S45676W74	CAP, CEN 123K-BIN -CF	1	1003	255/55/2405	CALLET ZZII-TO -ILZ
ĺ	C205	08S45677W60	CAP, CER 102J-CH1H-CP		E012	23S75373W03	CAP, ELY 22R-1C -R2
ĺ	C206	08S45676W85	CAP, CER 104K-B1C -CP	1	E202	23S75373W02	CAP, ELY 10R-1C -R2
	C207	08S45676W85	CAP, CER 104K-B1C -CP	·	E205	23S75373W13	CAP, ELY 1R0-1H -R2
	C208	08S45677W36	CAP, CER. 101J-CH1H-CP	1	E206	23S75373W13	CAP, ELY 1R0-1H -R2
	C209	08S45676W84	CAP, CER 683K-B1C -CP		E207	23S75373W13	CAP, ELY 1RO-1H -R2
ł	1						
0	C211	08S45677W60	CAP, CER 102J-CH1H-CP		E208	23S75373W03	CAP, ELY 22R-1C -R2
•	C211	08\$45677 W 60	CAP, CER 102J-CH1H-CP		E209	23S75373W13	CAP, ELY 1RO-1H -R2
	C212	08S45677W60	CAP, CER 102J-CH1H-CP	1	E210	23S75373W13	CAP, ELY 1RO-1H -R2
•	C212	08S45677W60	CAP, CER 102J-CH1H-CP	1	E211	23S75373W13	CAP, ELY 1RO-1H -R2
ı	C213	08S45677W60	CAP, CER 102J-CH1H-CP		E212	23S75373W13	CAP, ELY 1R0-1H -R2
	2214	08S45677W60	CAP, CER 102J-CH1H-CP		E213	23S75373W02	CAP, ELY 10R-1C -R2
	C214	08S45676W93	CAP, CER 1025-CHIT-CI		E241	23S75373W03	CAP, ELY 22R-1C -R2
ı	C303	08T35122W17	CAP, MMTS-224-J -R5		E241	23S75373W03	CAP, ELY 22R-1C -R2
		08T35122W17	CAP, MMTS-224-J -R5		E242	23\$75373W03	CAP, ELY 22R-1C -R2
	C312	08T35122W17	CAP, MMTS-224-J -R5		E261	23S75375W16	CAP, ELY 2R2-1H -R2
	C313	100133122#17	OZI 1 MM I OZZZZZO ZIO		E261	23S75372W16	CAP, ELY 2R2-1H -R2
	C314	08T35122W17	CAP, MMTS-224-J -R5		1		
ĺ	C501	08S45677W60	CAP, CER 102J-CH1H-CP		E262	23S75372W16	CAP, ELY 2R2-1H -R2
	C602	08S53332F51	CAP, CP .223-K-B -CP		E262	23S75372W16	CAP, ELY 2R2-1H -R2
	C608	08S45677W18	CAP, CER. 18RJ-CH1H-CP	_	E263	23S75372W16	CAP, ELY 2R2-1H -R2
I	C609	08S45677W18	CAP, CER. 18RJ-CH1H-CP		E264	23S75372W16	CAP, ELY 2R2-1H -R2
					E301	23S95415W13	CAP, ELY R10-1H -R2
0	C610	08\$45677 W 48	CAP, CER. 331 J-CH1H-CP		1		
	C610	08S45677W48	CAP, CER. 331J-CH1H-CP		E302	23S95415W14	CAP, ELY R22-1H -R2
Δ	C610	08S45677W48	CAP, CER. 331 J-CH1H-CP		E303	23S95415W03	CAP, ELY 10R-1C -R2
	C610	08S45677W48	CAP, CER. 331 J-CH1H-CP		E304	23S95415W17	CAP, ELY 1RO-1H -R2
İ	C611	08S45676W80	CAP, CER 223K-B1E -CP		E311	23S95415W17	CAP, ELY 1RO-1H -R2
					E312	23S95415W17	CAP, ELY 1R0-1H -R2
	C628	08\$45676 W 85	CAP, CER 104K-B1C -CP		1		
ŀ	C651	08S45676W80	CAP, CER 223K-B1E -CP		E313	23S95415W17	CAP, ELY 1R0-1H -R2
	C652	08S45676W80	CAP, CER 223K-B1E -CP		E314	23S95415W17	CAP, ELY 1R0-1H -R2
	C653	08\$45676 W 85	CAP, CER 104K-B1C -CP		E601	23S75372W05	CAP, ELY 22R-1C -R2
<u> </u>	1			L		<u> </u>	<u> </u>

NOTE: \bigcirc : For CDM-7874RB Model Only, \bullet : For CDM-7872RB Model Only, \triangle : For CDM-7871R Model Only, \triangle : For CDM-7871RM Model Only, Others: Common.

Symbol No. E602 23S75372 E604 23S75373 E604 23S75373 E650 23S75373 E651 23S75373 E701 23T55376 E702 23S75373 E800 23S75373 E801 23T75346 E803 23S75373 E804 23S75373 E805 23S75373 E806 23S75373 E807 23S75373 E807 23S75373 E808 23S75373 E809 23S7	W03 CAP, ELY 221-1A -H2 W02 CAP, ELY 10R-1C -R2 W02 CAP, ELY 10R-1C -R2 W15 CAP, ELY 3R3-1H -R2 W04 CAP, ELY R10-1H -R2 W05 CAP, KMG 471-1A -R2 W06 CAP, ELY 101-1C -R2 W07 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2	No. J18 J19 J19 J20 R00 R00 R00	8 06S35095Y08 4 06S35095Y08 6 06S64996F39 9 06S35095Y08 0 06S35095Y08 11 06S70072F05 12 06S45674W57	Description RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/8-CP RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, RK 102J 1/10 -CP
E602 23S75372 E604 23S75373 E604 23S75373 E650 23S75373 E651 23S75373 E701 23T55376 E702 23S75373 E800 23S75373 E801 23T75346	CAP, ELY 10R-1C -R2 CAP, ELY 10R-1C -R2 W15 CAP, ELY 3R3-1H -R2 CAP, ELY 3R3-1H -R2 CAP, ELY R10-1H -R2 CAP, ELY R10-1H -R2 CAP, KMG 471-1A -R2 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2 CAP, X-PRO 332-1C -R2	J18 J19 J19 J20 R00 R00 R00	8 06S35095Y08 4 06S35095Y08 6 06S64996F39 9 06S35095Y08 0 06S35095Y08 11 06S70072F05 2 06S45674W57	RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/8-CP RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, CP .10R-J-1/4-CP
● E604 23S75373 E604 23S75373 E650 23S75373 E651 23S75373 E654 23S75373 E701 23T55378 E702 23S75373 E800 23S75373 E801 23T75346	CAP, ELY 10R-1C -R2 CAP, ELY 10R-1C -R2 W15 CAP, ELY 3R3-1H -R2 CAP, ELY 3R3-1H -R2 CAP, ELY R10-1H -R2 CAP, ELY R10-1H -R2 CAP, KMG 471-1A -R2 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2 CAP, X-PRO 332-1C -R2	J19 J19 J20 R00 R00 R00	4 06S35095Y08 6 06S64996F39 9 06S35095Y08 06S35095Y08 11 06S70072F05 2 06S45674W57	RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/8-CP RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, CP .10R-J-1/4-CP
● E604 23S75373 E604 23S75373 E650 23S75373 E651 23S75373 E654 23S75373 E701 23T55378 E702 23S75373 E800 23S75373 E801 23T75346	W02 CAP, ELY 10R-1C -R2 W15 CAP, ELY 3R3-1H -R2 W04 CAP, ELY 33R-1C -R2 W08 CAP, ELY R10-1H -R2 W03 CAP, KMG 471-1A -R2 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2	J19 J19 J20 R00 R00 R00	6 06S64996F39 9 06S35095Y08 06S35095Y08 11 06S70072F05 12 06S45674W57	RES, RK JUMPER 1/8-CP RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, CP .10R-J-1/4-CP
● E604 23S75373 E650 23S75373 E651 23S75373 E654 23S75373 E701 23T55378 E702 23S75373 E800 23S75374 E801 23T75346	CAP, ELY 10R-1C -R2 CAP, ELY 3R3-1H -R2 CAP, ELY 33R-1C -R2 CAP, ELY R10-1H -R2 CAP, KMG 471-1A -R2 CAP, ELY 101-1C -R2	J19 J20 R00 R00 R00	9 06S35095Y08 00 06S35095Y08 11 06S70072F05 12 06S45674₩57	RES, RK JUMPER 1/4-CP RES, RK JUMPER 1/4-CP RES, CP .10R-J-1/4-CP
E650 23S75373 E651 23S75373 E654 23S75373 E701 23T55376 E702 23S75373 E800 23S75374 E801 23T75346	CAP, ELY 3R3-1H -R2 W04 CAP, ELY 33R-1C -R2 W08 CAP, ELY R10-1H -R2 W03 CAP, KMG 471-1A -R2 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -R2	J20 R00 R00 R00	0 06S35095Y08 06S70072F05 06S45674 W 57	RES, RK JUMPER 1/4-CP RES, CP .10R-J-1/4-CP
E651 23S75373 E654 23S75373 E701 23T55378 E702 23S75373 E800 23S75374 E801 23T75346	CAP, ELY 33R-1C -RZ W08 CAP, ELY R10-1H -RZ W03 CAP, KMG 471-1A -RZ W06 CAP, ELY 101-1C -RZ W08 CAP, ELY 101-1C -RZ W08 CAP, ELY 101-1C -RZ W08 CAP, X-PRO 332-1C -RZ	R00 R00 R00	06S70072F05 06S45674 W 57	RES, CP .10R-J-1/4-CP
E654 23S75373 E701 23T55373 E702 23S75373 E800 23S75373 E801 23T75346	CAP, ELY R10-1H -R2 W03 CAP, KMG 471-1A -R2 W06 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -H2 W03 CAP, X-PRO 332-1C -R2	R00 R00 R00	06S70072F05 06S45674 W 57	RES, CP .10R-J-1/4-CP
E701 23T55376 E702 23S75373 E800 23S75373 E801 23T75346	CAP, KMG 471-1A -R2 W06 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -H2 CAP, X-PRO 332-1C	R00 R00	2 06S45674W57	
E701 23T55376 E702 23S75373 E800 23S75373 E801 23T75346	CAP, KMG 471-1A -R2 W06 CAP, ELY 101-1C -R2 W08 CAP, ELY 101-1C -H2 CAP, X-PRO 332-1C	R00 R00	2 06S45674W57	
E702 23S75373 E800 23S75372 E801 23T75346	1806 CAP, ELY 101-1C -R2 1808 CAP, ELY 101-1C -H2 1803 CAP, X-PRO 332-1C -	R00		11L3,11K 1023 1/10 01
E800 23\$75372 E801 23T75346	W08 CAP, ELY 101-1C -H2 W03 CAP, X-PRO 332-1C			RES, RK 102J 1/10 -CP
E801 23T75346	W03 CAP, X-PRO 332-1C	RUU	- I	RES, RK 223J 1/10 -CP
		1 1 1000		· ·
F002 2257527		R00	5 06S45674W89	RES, RK 223J 1/10 -CP
1000 2207527				40.00
E803 23S75372	2W02 CAP, ELY 101-1A -R			RES, RK JUMPER1/10-CP
E804 23S75373	BW04 CAP, ELY 33R-1C -R	R00	7 06S45675W43	RES, RK JUMPER1/10-CP
E805 23S75372	W15 CAP, ELY 1RO-1H -R	R00	8 06S45675W43	RES, RK JUMPER1/10-CP
E842 23S7537		R00	9 06S45674W69	RES, RK 332J 1/10 -CP
E861 23S7537			0 06S45674W57	RES, RK 102J 1/10 -CP
[[233/33/				1
		R01	2 06S45674W57	RES, RK 102J 1/10 -CP
	Į.	R01		RES, RK JUMPER1/10-CP
		R01	9	RES, RK 10RJ 1/10 -CP
		R01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RES, RK 471J 1/10 -CP
Resistors				RES, RK 102J 1/10 -CP
J003 06S3509			/ 063436/4#3/	INES, NK 1025 1/10 -CI
J005 06S3509	1	1 1 1-0.	00045074957	PEC DK 100 L 1/10 CB
J023 06S4567		# # 1		RES, RK 102J 1/10 -CP
J024 06S3509	SY08 RES,RK JUMPER 1/4-C		1	RES, RK 471J 1/10 -CP
J036 06S3509	SY08 RES, RK JUMPER 1/4-C			RES, RK JUMPER 1/4-CP
		R02		RES, RK 333J 1/10 -CP
J038 06S3509	5Y08 RES,RK JUMPER 1/4-C	R02	23 06S15593Y76	RES, RK 133F 1/10 -CP
J039 06S3509	SY08 RES, RK JUMPER 1/4-C		Ì	
J040 06S4567		R02	24 06S15593Y57	RES, RK 222F 1/10 -CP
J041 06S3509	1 '		26 06S45674W57	RES, RK 102J 1/10 -CP
J044 06S3509			7 06S45674W89	RES, RK 223J 1/10 -CP
3044 0000000	7.20,1.11 00 27 1, 1	R03	37 06S45674W09	RES, RK 10RJ 1/10 -CP
J054 06S3509	5Y08 RES, RK JUMPER 1/4-C		1	RES,RK JUMPER1/10-CP
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
J073 06S3509			9 06S45675W22	RES, RK 474J 1/10 -CP
J080 06S3509	- · · · · · · · · · · · · · · · ·			RES, RK 472J 1/10 -CP
J081 06S3509	L '			RES, RK 102J 1/10 -CP
J084 06S3509	5Y08 RES, RK JUMPER 1/4-C			RES, RK 102J 1/10 -CP
1 1		R04	1	1 .
J085 06S3509			17 06S45674W75	RES, RK 562J 1/10 -CP
J120 06S3509		I I I		DEO DK 500 L 1 /10 DE
J124 06S3509	5Y08 RES,RK JUMPER 1/4-C		1	RES, RK 562J 1/10 -CP
J126 06S3509	5Y08 RES, RK JUMPER 1/4-C			RES, CP .751-J-1/4-CP
J136 06S3509	5Y08 RES, RK JUMPER 1/4-C	R10	06S70072F50	RES,CP .751-J-1/4-CP
		R20	06S45674W90	RES, RK 243J 1/10 -CP
J140 06S3509	5Y08 RES, RK JUMPER 1/4-C	R20	06S45674W77	RES, RK 682J 1/10 -CP
J142 06S3509				1
J143 06S3509		I I I	06S45674W95	RES, RK 393J 1/10 -CP
		I I I I	_	RES, RK 222J 1/10 -CP
		1 1 1		RES, RK 474J 1/10 -CP
J149 06S3509	JIVO INES, NK JUMPEN 1/4-0	R20		RES, RK 102J 1/10 -CP
	EVO. DEC DV ###PED 4 /4 0			RES, RK 1023 1/10 -CP
J150 06S3509			J/ U00400/4m3/	DES, NK 1023 1/10 -GF
J166 06S3509	1	1 1 - 1		DEC DK 110 1 /10 25
J170 06S3509	B.			RES, RK 112J 1/10 -CP
J174 06S3509	5Y08 RES,RK JUMPER 1/4-0			RES, RK 112J 1/10 -CP
J185 06S3509	5Y08 RES,RK JUMPER 1/4-0		3	RES, RK 112J 1/10 -CP
		● R24	42 06S45674W58	RES,RK 112J 1/10 -CP
	ī			

NOTE: ○: For CDM-7874RB Model Only, ●: For CDM-7872RB Model Only, Others: Common.

			Description		Symbol	Part No.	Description
	ymbol No.	Part No.	Description	'	No.	l all No.	DOSCI IPTION
		06S45674W58	RES, RK 112J 1/10 -CP	\vdash	R399	06S45674W81	RES, RK 103J 1/10 -CP
			RES, RK 1123 1/10 -CP		R600	06S45674W97	RES, RK 473J 1/10 -CP
			RES, RK 201J 1/10 -CP	1	R604	06\$45674W89	RES, RK 223J 1/10 -CP
			RES, RK 201J 1/10 -CP	1	R605	06S45674W97	RES, RK 473J 1/10 -CP
		06S45674W40	RES, RK 201J 1/10 -CP		R606	06S45674W57	RES, RK 102J 1/10 -CP
	R262	06S45674W40	RES, RK 201J 1/10 -CP				, , , , , , , , , , , , , , , , , , , ,
	nzuz	003430741140	1120,11K 2010 1710 01		R607	06S45674W81	RES, RK 103J 1/10 -CP
	R263	06\$45674 W 96	RES,RK 433J 1/10 -CP		R608	06S64995F77	RES. RK 103J 1/8 -CP
			RES. RK 433J 1/10 -CP		R609	06T45541Y01	RES.RS 12RJ 2W -
	R264		RES, RK 433J 1/10 -CP		R611	06S70072F69	RES, CP . 472-J-1/4-CP
	R264	06S45674W96	RES, RK 433J 1/10 -CP		R612	06S45674W83	RES. RK 123J 1/10 -CP
		06S45674W33	RES, RK 101J 1/10 -CP				<u> </u>
	R265	06S45674W33	RES, RK 101J 1/10 -CP		R613	06\$45674W57	RES, RK 102J 1/10 -CP
	11200	000 1007 11100	, , , ,		R614	06S64995F53	RES, RK 102J 1/8 -CP
\cap	R266	06S45674W33	RES, RK 101J 1/10 -CP	į	R615	06S64995F53	RES, RK 102J 1/8 -CP
	R266		RES, RK 101J 1/10 -CP		R616	06S64995F53	RES, RK 102J 1/8 -CP
		l .	RES, RK 201J 1/10 -CP		R617	06S45674W57	RES, RK 102J 1/10 -CP
		1	RES, RK 201J 1/10 -CP	I	1		
			RES, RK 101J 1/10 -CP		R618	06S45675W43	RES, RK JUMPER1/10-CP
H			, ·	1	R619	06S45674W57	RES, RK 102J 1/10 -CP
	R270	06S45674W96	RES, RK 433J 1/10 -CP	1	R620	06S45674W57	RES, RK 102J 1/10 -CP
	R271	06S45674W96	RES, RK 433J 1/10 -CP		R621	06S70072F95	RES, RK 123J 1/4 -CP
	R272	06S45674W33	RES, RK 101J 1/10 -CP	Δ	R621	06S70072F95	RES, RK 123J 1/4 -CP
	R301	06S45674W41	RES, RK 221J 1/10 -CP	▮▲	R621	06S70072F95	RES, RK 123J 1/4 -CP
	R302	06S45674W41	RES,RK 221J 1/10 -CP		R621	06S70072F95	RES, RK 123J 1/4 -CP
				1		ļ	
	R303	06S45674W41	RES, RK 221J 1/10 -CP	\circ	R622	06S45674W89	RES, RK 223J 1/10 -CP
	R304	06S45674W41	RES, RK 221J 1/10 CP	. 1	R623	06S45674W57	RES, RK 102J 1/10 -CP
ł	R305	06S70072F77	RES, CP . 103-J-1/4-CP	1	R624	06S45674W57	RES, RK 102J 1/10 -CP
L	R308	06S45675W43	RES,RK JUMPER1/10-CP	1	R625	06S45674W89	RES, RK 223J 1/10 -CP
	R311	06S45675W43	RES, RK JUMPER1/10-CP		R626	06S45674W89	RES, RK 223J 1/10 -CP
	R311	06S45675W43	RES.RK JUMPER1/10-CP		L		
	R311	06S45675W43	RES, RK JUMPER1/10-CP		R629	06S45674W97	RES, RK 473J 1/10 -CP
					R630	06S45674W89	RES, RK 223J 1/10 -CP
	R312	06S45675W43	RES, RK JUMPER1/10-CP		R630	06S45674W89	RES, RK 223J 1/10 -CP
	R312	06S45675W43	RES, RK JUMPER1/10-CP		R630	06S45674W89	RES, RK 223J 1/10 -CP
	R312	06S45675W43	RES, RK JUMPER1/10-CP	^	R630	06S45674W89	RES, RK 223J 1/10 -CP
	R313	06S45675W43	RES, RK JUMPER1/10-CP		R631	06S70072F98	DEC DK 223 1/4 CD
	R313	06S45675W43	RES, RK JUMPER1/10-CP		R631	06S70072F98	RES, RK 223J 1/4 -CP RES, RK 223J 1/4 -CP
	R313	06S45675W43	RES, RK JUMPER1/10-CP		R631	06S70072F98	RES, RK 223J 1/4CP
	R313	06S45675W43	RES, RK JUMPER1/10-CP		R631	06S70072F98	RES, RK 223J 1/4 -CP
	D214	00045075₩43	RES,RK JUMPER1/10-CP		R632	06S01883K17	RES, RD 221J 1/4 -A5
	R314	06S45675W43	1	\sim	R632	06S01883K17	RES, RD 221J 1/4 -A5
	R314	06S45675W43	RES, RK JUMPER1/10-CP		R632	06S01883K17	RES, RD 221J 1/4 -A5
	R314	06S45675W43	RES, RK JUMPER1/10-CP RES, RK JUMPER1/10-CP		R632	06S01883K17	RES, RD 221J 1/4 -A5
	R314	06S45675W43	RES. RK JUMPER 1/4-CP	^	11002	00001000K17	THEOLING ERIO 1/T -AU
	R315	06\$35095Y08	RES, RK JUMPER 1/4-CP		R634	06S45674W43	RES, RK 271J 1/10 -CP
	R315 R315	06S35095Y08 06S35095Y08	RES, RK JUMPER 1/4-CP		R635	06S45674W97	RES. RK 473J 1/10 -CP
	R315	06S35095Y08	RES. RK JUMPER 1/4-CP		R636	06S35095Y03	RES, RK 473J 1/4 -CP
	n313	000000000100	THEO, TIK DOMI EN 1/ T-OI		R638	06S45674W83	RES, RK 123J 1/10 -CP
	D316	06S35095Y08	RES, RK JUMPER 1/4CP	_	R638	06S45674W83	RES, RK 123J 1/10 -CP
	R316 R316	06S35095Y08	RES, RK JUMPER 1/4-CP		1	06S45674W83	RES, RK 123J 1/10 -CP
	R316	06S35095Y08	RES, RK JUMPER 1/4-CP		R638	06S45674W83	RES, RK 123J 1/10 -CP
	R316	06S35095Y08	RES, RK JUMPER 1/4-CP		1	1555.557, 11105	,,
	R317	06S45675W43	RES, RK JUMPER1/10-CP		R639	06S45674W83	RES, RK 123J 1/10 -CP
	11317	000730731173	THEOLITE COME ENTY TO OF		R639	06\$45674W83	RES, RK 123J 1/10 -CP
	R318	06S45675W43	RES, RK JUMPER1/10-CP		R639	06S45674W83	RES, RK 123J 1/10 -CP
	1310	000700/01173	TILOGISK COM LITTY TO OF				1
			<u> </u>	<u> </u>			

NOTE: ○: For CDM-7874RB Model Only, ●: For CDM-7872RB Model Only, △: For CDM-7871R Model Only, △: For CDM-7871RM Model Only, □: For CDE-7860R Model Only, Others: Common.

_							DM-707 HM/CDL-7000H
S	ymbol	Part No.	Description	S	ymbo l	Part No.	Description
'	No.				No.		
	R639	06S45674W83	RES, RK 123J 1/10 -CP		R704	06S70072F47	RES, CP . 561-J-1/4-CP
1	R640		RES, RK 474J 1/10 -CP		R705	06S35084Y33	RES, RK 472F 1/8 -CP
1	R641		RES, RK 223J 1/4 -CP		R707	06S45675W13	RES, RK 204J 1/10 -CP
	R642		RES, RK 102J 1/10 -CP		R801	06S70072F53	RES, CP . 102-J-1/4-CP
	R643	1	RES, RK 223J 1/10 -CP		R802	06S70072F77	RES, CP . 103-J-1/4-CP
	11043	003430741103	11LO, 11K 2230 1/ TV =01	1		337, 337, 21, 7,	
1	DGAA	06S45674W97	RES, RK 473J 1/10 -CP		R803	06S45675W06	RES, RK 104J 1/10 -CP
	R644		RES, RK 271J 1/10 -CP		R803	06S45675W06	RES, RK 104J 1/10 -CP
	R645			1	R804	06S35095Y15	RES, RK 243J 1/4 -CP
	R646		RES, RK 472J 1/10 -CP	1	R805	06S70072F58	RES, CF . 162–J–1/4–CP
	R647		RES, RK 472J 1/10 -CP	1	R806	06S70072F58	RES, CF . 162–J–1/4–CP
\mathbf{I}°	R648	06S45674W89	RES, RK 223J 1/10 -CP	Ī	11000	003/00/2030	112-0-1/4-01
1	DC40	00045074800	DEC DK 202 L 1/10 CB		R807	06S70072F49	RES, CP .681-J-1/4-CP
	R649		RES, RK 223J 1/10 -CP	$\overline{}$		1	RES, CP . 821–J-1/4–CP
I	R650		RES, RK 223J 1/10 -CP		R808	06S70072F51	
I	R651		RES, RK 563J 1/10 -CP	1.	R808	06S70072F51 06S70072F44	RES, CP . 821 – J-1/4–CP
			RES, RK 102J 1/10 -CP		R808		RES, CP . 431 – J . 1 /4 CP
	R653	06S70072F63	RES, CP . 272-J-1/4-CP		R808	06S70072F44	RES, CP . 431 – J - 1/4 CP
I			DEC 00 470 1 1 /4 00		R808	06S70072F44	RES, CP . 431-J-1/4-CP
	R654		RES, CP . 472–J–1/4–CP		D000	000000000000	DEC DE HIMDED 1/4 CD
	R655		RES, CP . 472–J–1/4–CP	10	R809	06S35095Y08	RES, RK JUMPER 1/4-CP
	R656	ľ	RES, RK 334J 1/4 -CP	•	R809	06S35095Y08	RES, RK JUMPER 1/4-CP
	R657		RES, RK 124F 1/10 -CP		R809	06S70072F78	RES, CP . 2R2-J-1/4-CP
	R658	06S45675W06	RES, RK 104J 1/10 -CP		R809	06S70072F78	RES, CP . 2R2-J-1/4-CP
					R809	06S70072F78	RES, CP . 2R2-J-1/4-CP
	R659		RES, CP . 103-J-1/4-CP	1			
	R659	06S70072F77	RES, CP . 103-J-1/4-CP		R811	06S70072F78	RES, CP . 2R2-J-1/4-CP
	R660	06\$70072F77	RES, CP . 103-J-1/4-CP		R811	06S70072F78	RES, CP . 2R2-J-1/4-CP
	R660		RES, CP . 103-J-1/4-CP		R811	06S70072F78	RES, CP . 2R2-J-1/4-CP
	R661	06S70072F98	RES, RK 223J 1/4 -CP	1	R812	06S70072F57	RES, CP . 152-J-1/4-CP
1				1	R813	06S70072F57	RES, CP . 152-J-1/4-CP
0	R662	06S45674W83	RES, RK 123J 1/10 -CP	1	l		
	R662	06S45674W83	RES, RK 123J 1/10 -CP	ı	R827	06S45674W90	RES, RK 243J 1/10 -CP
Δ	R662	06S45674W83	RES, RK 123J 1/10 -CP	1	R828	06S70072F59	RES, CP . 182-J-1/4-CP
	R662	06S45674W83	RES, RK 123J 1/10 -CP	1	R829	06S70072F59	RES, CP . 182-J-1/4-CP
0	R663	06S45674W89	RES, RK 223J 1/10 -CP	1	R833	06S70072F77	RES, CP . 103-J-1/4-CP
	R663	06S45674W89	RES, RK 223J 1/10 -CP		R853	06S45674W81	RES, RK 103J 1/10 -CP
Δ	R663	06S45674W89	RES, RK 223J 1/10 -CP	1	1		
	R663	06S45674W89	RES, RK 223J 1/10 -CP		R864	06S45674W81	RES, RK 103J 1/10 -CP
	1		 		R865	06S45675W16	RES, RK 274J 1/10 -CP
0	R664	06\$35095Y03	RES, RK 473J 1/4 -CP	1	R867	06S70072F29	RES, CP . 101-J-1/4-CP
	R664	06S35095Y03	RES, RK 473J 1/4 -CP	1			·
	R664		RES, RK 473J 1/4 -CP	1			
	R664		RES, RK 473J 1/4 -CP	L			
	R665	06S70072F95	RES, RK 123J 1/4 -CP				
			· · · · ·	L	Connec	ctors	
I	R666	06S45675W43	RES, RK JUMPER1/10-CP			09T25684Y22	FFC, SLW22R-1C7 -DB
1	R667	1 ' '	RES, RK JUMPER1/10-CP	0	1	01T02237K01	ASSY, REMOCON WIRE74R
I	R668	06S45675W43	RES, RK JUMPER1/10-CP	_	CH202	01T02238K01	ASSY, 4V PRE WIRE 74R
\circ	R681	06S64995F53	RES, RK 102J 1/8 -CP	ľ	I		
	R682	06S64995F53	RES, RK 102J 1/8 -CP	1	l		
I^{\smile}	1002	100004333133	1.25,111. 1020 1/0 01	1		1	
1	R683	06S45674W57	RES, RK 102J 1/10 -CP	1			
1		1	RES, RK 1023 1/10 -CP	i	1		
1	R684	06S45674W57	I I	-	Front	P.W.Board	
	R686	06S45674W65	RES, RK 222J 1/10 -CP	1		7874RB Model	Onlys
	R701	06S70072F47	RES, CP . 561-J-1/4-CP	\vdash	CUM-	/U/MIND MOUET	UII ¥2
	R702	06S35084Y41	RES, RK 223F 1/8 -CP	I	IC' o		
			DEC OD 101 11/4 05	\vdash	IC's	C1TOC1FOWO1	L C7E002
	R703	06S70072F29	RES, CP . 101-J-1/4-CP	ł	IC401	51T85152W01	LC75883 –QT
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NOTE: \bigcirc : For CDM-7874RB Model Only, \bullet : For CDM-7872RB Model Only, \triangle : For CDM-7871R Model \bullet 1 \checkmark .

▲ : For CDM-7871RM Model Only, □ : For CDE-7860R Model Only, Others : Common.

	-/ U/ 11 W// C	DE-7000H
Symbol	Part No.	Description
No.		
IC402	51T35614Y01	SBX3050-02 -NE5
10402	31133014101	SBASOSO-OZ NES
1		
Trans		
Transi		T
0401	48T63788F04	TR ,CP.2SD1328-T -TX
Q402	48T62967F02	TR, DTC114EKA-T146-CP
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Diodes	S	
D401	48T81063F01	D10, CP. MA159 / TX-CP
•	1 · · ·	D10, CP. MA159 / TX-CP
D402	48T81063F01	
D403	48T85357W01	D10, 1PS226 –CP
D404	48T85357W01	DIO, 1PS226 –CP
D405	48T85357W01	D10, 1PS226 –CP
1		'
2400	40705257901	D10, 1PS226 -CP
D406	48T85357W01	
D407	48T85357W01	D10, 1PS226 –CP
D408	48T85357W01	D10, 1PS226 –CP
ZD401	48T15541Y23	DIO, ZEN MAZS180 -CP
ZD402	48T15541Y23	DIO, ZEN MAZS180 -CP
20402	40110041120	D10, 2014 MAZS100 -01
	1	
ZD403	48T62934F26	DIO, ZEN. RD6. 2MB3 -CP
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	<u>l</u>	
LED's		
LD401	48T45280Y01	LED, WHT NSCWS405T-E2
LD402	48T45280Y01	LED, WHT NSCWS405T-E2
LD403	48T45280Y01	LED, WHT NSCWS405T-E2
		1 '
LD404	48T45280Y01	LED, WHT NSCWS405T-E2
LD405	48T25534Y01	LED, GRN BG1111C -CP
LD406	48T25534Y01	LED, GRN BG1111C -CP
	48T25534Y01	LED. GRN BG1111C -CP
LD407	1	
LD408	48T25534Y01	LED, GRN BG1111C -CP
LD409	48T25534Y01	LED, GRN BG1111C -CP
LD410	48T25534Y01	LED, GRN BG1111C -CP
1	1	!
1.0411	AOTOEEDAVIA	LED, YEL FY1111C -CP
LD411	48T25534Y10	,
LD412	48T25534Y10	LED, YEL FY1111C -CP
LD413	48T25534Y01	LED, GRN BG1111C -CP
LD414	48T25534Y01	LED, GRN BG1111C -CP
LD414	48T25534Y09	LED, BLU DB1111C10-CP
LU415	70123334109	LEDI DE DETITIONO
1		
LD416	48T25534Y02	LED, RED BR1111C -CP
	48T25534Y09	LED, BLU DB1111C10-CP
LD417		The state of the s
•		ILED, BLU DB1111C10-CP
LD418	48T25534Y09	LED, BLU DB1111C10_CP
•		LED, BLU DB1111C10-CP LED, BLU DB1111C10-CP
LD418	48T25534Y09	·1

Symbol	Part No.	Description
No.		<u> </u>
Switch	nes	
SW401	40T55656W06	SW, TACT SKOMAJ001-E2(MUTE)
SW402	40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP)
SW403	40T55656W06	SW, TACT SKOMAJ001-E2(3/PTY)
SW404	40T55656W06	SW, TACT SKOMAJ001-E2(4/M.I.X.)
SW405	40T55656W06	SW, TACT SKOMAJ001-E2(EJECT)
SW406	40T55656W06	SW, TACT SKOMAJ001-E2(BWD/DN)
SW407	40T55656W06	SW, TACT SKOMAJ001-E2(T. INFO)
SW408	40T55656W06	SW, TACT SKOMAJ001-E2(FWD/UP)
SW409	40T55656W06	SW, TACT SKOMAJ001-E2(1/AF)
SW410	40T55656W06	SW, TACT SKOMAJ001-E2(5/REPEAT)
:	ł	
SW411	40T55656W06	SW, TACT SKOMAJ001-E2 (SOURCE/POWER)
SW412	40T55656W06	SW, TACT SKOMAJ001-E2(PLAY/PAUSE/
l	1	TUNE/A.ME)
SW413	40T55656W06	SW, TACT SKOMAJ001-E2(TREBLE C.)
SW414	40T55656W06	SW, TACT SKOMAJ001-E2(2/NEWS)
SW415	40T55656W06	SW, TACT SKOMAJ001-E2(6/SCAN)
		1
SW416	40T55656W06	SW, TACT SKOMAJ001-E2 (BAND)
SW417	40T55656W06	SW. TACT SKOMAJ001-E2(BASS C.)
	•	
Lamps		
PL401	65T35324Y05	LAMP, GRN 6-80 -E5
PL402	65T35324Y05	LAMP, GRN 6-80 -E5
PL403	65T35324Y06	LAMP, BLU 6-80 -E5
PL404	65T35324Y05	LAMP, GRN 6-80E5
	ļ	ļ
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Capac	i tors	
C401	08S45676W89	CAP, CER 473K-B1E -CP
C409	08S45676W89	CAP, CER 473K-B1E -CP
C410	08S45676W89	CAP, CER 473K-B1E -CP
C411	08S45677W58	CAP, CER 821J-CH1H-CP
C412	08T81833F08	CAP, CER 475K-B1A -CP
1		
1		
Resis	tors	
R401	06S64995F77	RES, RK 103J 1/8 -CP
R402	06S64995F77	RES, RK 103J 1/8 -CP
R403	06S64995F77	RES, RK 103J 1/8 CP
R404	06S64995F77	RES, RK 103J 1/8 -CP
R405	06S64995F53	RES, RK 102J 1/8 -CP
		.,
R406	06S70072F23	RES, CP . 56R-J-1/4-CP
R407	06S70072F31	RES, CP . 121-J-1/4-CP
= 1140/	1000/00/AF31	
	06570072522	RES CP 56R_ L1/4_CP
R408	06S70072F23	RES, CP . 56R-J-1/4-CP
	06S70072F23 06S70072F31	RES, CP . 16R-J-1/4-CP RES, CP . 121-J-1/4-CP
R408	1	

	5 . N-	Description	5	ymbol	Part No.	Description
Symbol No.	Part No.	Description	"	No.	l latt no.	
R412	06S70072F37	RES, CP . 221-J-1/4-CP		Front	P.W.Board <	CDM-7872RB/CDM-7871R
R413	06S70072F29	RES, CP . 101-J-1/4-CP		/CDM-	7871RM/CDE-7	7860R Model Only>
R414	06S70072F37	RES, CP .221-J-1/4-CP				
R415	06S70072F29	RES, CP .101-J-1/4-CP		IC's		
R416	06S70072F37	RES, CP . 221-J-1/4-CP		IC401	51T85152W01	LC75883 –QT
				IC402	51T35614Y01	SBX3050-02 -NE5
R417	06S70072F37	RES, CP . 221-J-1/4-CP		IC402	51T35614Y01	SBX3050-02 -NE5
R418	06S70072F29	RES, CP .101-J-1/4-CP	A	IC402	51T35614Y01	SBX3050-02 -NE5
R419	06S70072F41	RES, CP .331-J-1/4-CP				
R420	06S70072F29	RES, CP . 101-J-1/4-CP				
R421	06S70072F45	RES, CP .471-J-1/4-CP	<u> </u>			1
D.400	00070070515	DEC CD 27D 1 1/4 CD		Trans	istors	
R422	06S70072F15	RES, CP . 27R-J-1/4-CP RES, CP . 12R-J-1/4-CP		0401	48T63788F04	TR ,CP. 2SD1328-T -TX
R423	06S70072F07	RES, RK 102J 1/10 -CP	1 -	0402	48T62967F02	TR, DTC114EKA-T146-CP
R424	06\$45674W57	RES, RK 1023 1/10 -CP	1	0402	48T62967F02	TR, DTC114EKA-T146-CP
R425	06S45674W57			0402	48T62967F02	TR, DTC114EKA-T146-CP
R426	06S45674W57	RES, RK 102J 1/10 -CP	1	4-02	401023071 02	I I I I I I I I I I I I I I I I I I I
R427	06S45674W57	RES,RK 102J 1/10 -CP				
R428	06S45674W57	RES, RK 102J 1/10 -CP	L		<u> </u>	
R429	06S45675W06	RES, RK 104J 1/10 -CP	1			
R430	06S45674W73	RES, RK 472J 1/10 -CP		Diode		
R431	06S45674W97	RES, RK 473J 1/10 -CP	1	D401	48T81063F01	DIO, CP. MA159 / TX-CP
			1	D402	48T81063F01	DIO, CP. MA159 / TX-CP
R432	06S45674W57	RES, RK 102J 1/10 -CP		D403	48T85357W01	DIO, 1PS226 –CP
R433	06S45674W57	RES, RK 102J 1/10 -CP		D404	48T85357W01	D10, 1PS226 –CP
R434	06S45674W57	RES, RK 102J 1/10 -CP	1	D405	48T85357W01	D10, 1PS226 –CP
R435	06S45674W57	RES, RK 102J 1/10 -CP	1			20
R436	06S45674W57	RES, RK 102J 1/10 -CP		D406	48T85357W01	D10, 1PS226 –CP
			١.	D407	48T85357W01	D10, 1PS226 –CP
R437	06S45674W57	RES, RK 102J 1/10 -CP	•	D408	48T85357W01	D10, 1PS226 –CP
R438	06S45674W57	RES, RK 102J 1/10 -CP		D408	48T85357W01	D10, 1PS226 –CP
R439	06S45674W57	RES, RK 102J 1/10 -CP	1^	D408	48T85357W01	D10, 1PS226 –CP
R440	06S45674W57	RES, RK 102J 1/10 -CP		70401	40715541703	DIO, ZEN MAZS180 -CP
R441	06S45674W65	RES, RK 222J 1/10 -CP		ZD401	48T15541Y23	DIO, ZEN MAZS180 -CP
	ļ		-	ZD402	48T15541Y23	DIO, ZEN. RD6. 2MB3 -CP
R442	06S70072F15	RES, CP . 27R-J-1/4-CP		ZD403	48T62934F26	DIO, ZEN. NDO. 2MBS -CI
R443	06S70072F57	RES, CP . 152-J-1/4-CP				
R445	06S45674W33	RES, RK 101J 1/10 -CP		1		
R446	06S64995F53	RES, RK 102J 1/8 -CP	-	<u> </u>		
R448	06S70072F45	RES, CP . 471-J-1/4-CP		LED's		
R449	06S70072F29	RES, CP . 101-J-1/4-CP		LD401	48T45280Y01	LED, WHT NSCWS405T-E2
R449 R450	06S70072F15	RES, CP . 27R-J-1/4-CP		LD402	48T45280Y01	LED, WHT NSCWS405T-E2
R450	06S70072F15	RES, CP . 27R-J-1/4-CP	Ĭ	LD403	48T45280Y01	LED, WHT NSCWS405T-E2
R452 R453	06S70072F15	RES, CP . 27R-J-1/4-CP	Ĭ	LD404	48T45280Y01	LED, WHT NSCWS405T-E2
R453	06S70072F15	RES, CP . 27R-J-1/4-CP		LD405	48T25534Y01	LED, GRN BG1111C -CP
T434	1003/00/21/13	1,201 01 127.1. 0 1/1. 0.		LD405	48T25534Y01	LED, GRN BG1111C -CP
R455	06S70072F15	RES, CP . 27R-J-1/4-CP		LD405	48T25534Y03	LED, AMB AA1111C -CP
R455 R456	06S70072F15	RES, CP . 27R-J-1/4-CP		LD405	48T25534Y01	LED, GRN BG1111C -CP
11430	003/00/2113	1125,51 12711 5 17 7 5		ŀ		
				LD406	48T25534Y01	LED, GRN BG1111C -CP
	1	<u> </u>	Δ	LD406	48T25534Y01	LED, GRN BG1111C -CP
ŧ	1	1		LD406	48T25534Y03	LED, AMB AA1111C -CP
		·		LD406	48T25534Y01	LED, GRN BG1111C -CP
	1	1		LD407	48T25534Y01	LED, GRN BG1111C -CP
		1		LD407	48T25534Y01	LED, GRN BG1111C -CP
<u> </u>				LD407	48T25534Y03	LED, AMB AA1111C -CP
I		_	L			
_	L					

NOTE: ●: For CDM-7872RB Model Only, △: For CDM-7871R Model Only, ▲: For CDM-7871RM Model (n ly, □: For CDE-7860R Model Only, Others: Common.

S	Symbol	Part No.	Description	S	Symbol	Part No.	Description
	No.			↓	No.		TO THE THE PROPERTY OF THE PRO
	LD407	48T25534Y01	LED, GRN BG1111C -CP		SW418	40T55656W06	SW, TACT SKOMAJ001-E2 (MODE/LOUD)
•	LD408	48T25534Y01	LED, GRN BG1111C -CP	11	SW419	40T55656W06	SW, TACT SKOMAJ001-E2(UP)
Δ	LD408	48T25534Y01	LED, GRN BG1111C -CP	11	SW420	40T55656W06	SW, TACT SKOMAJ001-E2(DOWN)
	LD408	48T25534Y03	LED, AMB AA1111C -CP				
	LD408	48T25534Y01	LED, GRN BG1111C -CP	11	•		1
_	20700	40123334101	LED, O. III DO		1		
_	L DAGO	48T25534Y01	LED, GRN BG1111C -CP		I		
- 1	LD409	1			Lampe		
	LD409	48T25534Y01	,		Lamps PL401	65T35324Y05	LAMP, GRN 6-80 -E5
	LD409	48T25534Y03	LED, AMB AA1111C -CP				•
	LD409	48T25534Y01	LED, GRN BG1111C -CP		PL401	65T35324Y02	,,
	LD410	48T25534Y01	LED, GRN BG1111C -CP		PL401	65T35324Y03	LAMP, AMB 6-80 -E5
Δ	LD410	48T25534Y01	LED, GRN BG1111C -CP		PL401	65T35324Y02	LAMP, GRN 6-80 -E5
•	LD410	48T25534Y03	LED, AMB AA1111C -CP		PL402	65T35324Y05	LAMP, GRN 6-80 -E5
	LD410	48T25534Y01	LED, GRN BG1111C -CP		PL402	65T35324Y02	LAMP, GRN 6-80 -E5
_		10120001101			PL402	65T35324Y03	LAMP, AMB 6-80 -E5
	L D411	AOTOEESAVIO	LED, YEL FY1111C -CP		PL402	65T35324Y02	LAMP, GRN 6-80 -E5
	LD411	48T25534Y10			- 102		1
_	LD412	48T25534Y10	LED, YEL FY1111C -CP		DI 402	CETSESSAVOE	LAMP, BLU 6-80 -E5
-		48T25534Y01	LED, GRN BG1111C -CP		PL403	65T35324Y06	F .
Δ	LD413	48T25534Y01	LED, GRN BG1111C -CP		PL403	65T35324Y02	LAMP, GRN 6-80 -E5
▲	LD413	48T25534Y03	LED, AMB AA1111C -CP	11≜	PL403	65T35324Y03	LAMP, AMB 6-80 -E5
	LD413	48T25534Y01	LED, GRN BG1111C -CP		PL403	65T35324Y02	LAMP, GRN 6-80 -E5
	1				PL404	65T35324Y05	LAMP, GRN 680 -E5
•	LD414	48T25534Y01	LED, GRN BG1111C -CP		PL404	65T35324Y02	LAMP, GRN 6-80 -E5
	LD414	48T25534Y01	LED, GRN BG1111C -CP		PL404	65T35324Y03	LAMP, AMB 6-80 -E5
	LD414	48T25534Y03	LED, AMB AA1111C -CP		PL404	65T35324Y02	LAMP, GRN 6-80 -E5
			LED, GRN BG1111C -CP		- 101	00100021102	
		48T25534Y01			PL405	65T45309Y03	LAMP, CLRGRN 9-100-E5
•	LD415	48T25534Y09	LED, BLU DB1111C10-CP	1 1			LAMP, AMB 9-100 -E5
		1			PL405	65T45309Y02	
	LD416	48T25534Y02	LED, RED BR1111C -CP		PL405	65T45309Y01	LAMP, GRN 9-100 -E5
	LD417	48T25534Y09	LED, BLU DB1111C10-CP		PL406	65T45309Y03	LAMP, CLRGRN 9-100-E5
	LD418	48T25534Y09	LED, BLU DB1111C10-CP	114	PL406	65T45309Y02	LAMP, AMB 9-100 -E5
•	LD419	48T25534Y09	LED, BLU DB1111C10-CP		PL406	65T45309Y01	LAMP, GRN 9-100 -E5
	Switcl			11	C	• • • • •	
_		hes				itors	
		hes 40T55656 W 06	SW, TACT SKOMAJ001-E2 (MUTE)	1	Capac C401	08S45676W89	CAP, CER 473K-B1E -CP
	SW401	40T55656W06	■ 1 · · · · · · · · · · · · · · · · · ·				CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP
	SW401 SW402	40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP)		C401	08S45676W89	
	SW401 SW402 SW403	40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY)		C401 C409 C410	08S45676W89 08S45676W89	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP
	SW401 SW402 SW403 SW404	40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M.I.X.)		C401 C409 C410 C411	08S45676W89 08S45676W89 08S45676W89 08S45677W58	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP
	SW401 SW402 SW403	40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY)		C401 C409 C410 C411 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M. I.X.) SW, TACT SKOMAJ001-E2(EJECT)		C401 C409 C410 C411 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M. I.X.) SW, TACT SKOMAJ001-E2(EJECT) SW, TACT SKOMAJ001-E2(BWD/DN)		C401 C409 C410 C411 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M.I.X.) SW, TACT SKOMAJ001-E2(EJECT) SW, TACT SKOMAJ001-E2(BWD/DN) SW, TACT SKOMAJ001-E2(T.INFO)		C401 C409 C410 C411 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M.I.X.) SW, TACT SKOMAJ001-E2(EJECT) SW, TACT SKOMAJ001-E2(BWD/DN) SW, TACT SKOMAJ001-E2(T.INFO) SW, TACT SKOMAJ001-E2(FWD/UP)		C401 C409 C410 C411 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M.I.X.) SW, TACT SKOMAJ001-E2(EJECT) SW, TACT SKOMAJ001-E2(BWD/DN) SW, TACT SKOMAJ001-E2(T.INFO)		C401 C409 C410 C411 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M.I.X.) SW, TACT SKOMAJ001-E2(EJECT) SW, TACT SKOMAJ001-E2(BWD/DN) SW, TACT SKOMAJ001-E2(T.INFO) SW, TACT SKOMAJ001-E2(FWD/UP)		C401 C409 C410 C411 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2(F/SETUP) SW, TACT SKOMAJ001-E2(3/PTY) SW, TACT SKOMAJ001-E2(4/M.I.X.) SW, TACT SKOMAJ001-E2(EJECT) SW, TACT SKOMAJ001-E2(BWD/DN) SW, TACT SKOMAJ001-E2(T.INFO) SW, TACT SKOMAJ001-E2(FWD/UP) SW, TACT SKOMAJ001-E2(1/AF)		C401 C409 C410 C411 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT)	△	C401 C409 C410 C411 C412 C412 C412	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER)	△	C401 C409 C410 C411 C412 C412 C412 Res i s	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER) SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/	△	C401 C409 C410 C411 C412 C412 C412 Res i s	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER: SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME)	△	C401 C409 C410 C411 C412 C412 C412 Res i s R401 R402 R403	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP RES, RK 103J 1/8 -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I. X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER) SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME) SW, TACT SKOMAJ001-E2 (TREBLE C.)	△	C401 C409 C410 C411 C412 C412 C412 Fes i s R401 R402 R403 R404	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410 SW411 SW411	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER: SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME)	△	C401 C409 C410 C411 C412 C412 C412 Res i s R401 R402 R403	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP RES, RK 103J 1/8 -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410 SW411 SW411	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I. X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER) SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME) SW, TACT SKOMAJ001-E2 (TREBLE C.)	△	C401 C409 C410 C411 C412 C412 C412 Fes i s R401 R402 R403 R404	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410 SW411 SW411 SW412	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER: SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME) SW, TACT SKOMAJ001-E2 (TREBLE C.) SW, TACT SKOMAJ001-E2 (2/NEWS)		C401 C409 C410 C411 C412 C412 C412 Fes i s R401 R402 R403 R404	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08 08T81833F08	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410 SW411 SW412 SW411 SW412	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER) SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME) SW, TACT SKOMAJ001-E2 (TREBLE C.) SW, TACT SKOMAJ001-E2 (2/NEWS) SW, TACT SKOMAJ001-E2 (6/SCAN)		C401 C409 C410 C411 C412 C412 C412 C412 R401 R402 R403 R404 R405	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08 08T86833F08 08564995F77 06S64995F77 06S64995F77 06S64995F77	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP
	SW401 SW402 SW403 SW404 SW405 SW406 SW407 SW408 SW409 SW410 SW411 SW411 SW412	40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06 40T55656W06	SW, TACT SKOMAJ001-E2 (F/SETUP) SW, TACT SKOMAJ001-E2 (3/PTY) SW, TACT SKOMAJ001-E2 (4/M. I.X.) SW, TACT SKOMAJ001-E2 (EJECT) SW, TACT SKOMAJ001-E2 (BWD/DN) SW, TACT SKOMAJ001-E2 (T. INFO) SW, TACT SKOMAJ001-E2 (FWD/UP) SW, TACT SKOMAJ001-E2 (1/AF) SW, TACT SKOMAJ001-E2 (5/REPEAT) SW, TACT SKOMAJ001-E2 (SOURCE/POWER: SW, TACT SKOMAJ001-E2 (PLAY/PAUSE/TUNE/A. ME) SW, TACT SKOMAJ001-E2 (TREBLE C.) SW, TACT SKOMAJ001-E2 (2/NEWS)		C401 C409 C410 C411 C412 C412 C412 C412 R401 R402 R403 R404 R405	08S45676W89 08S45676W89 08S45676W89 08S45677W58 08T81833F08 08T81833F08 08T81833F08 08T8684995F77 06S64995F77 06S64995F77 06S64995F77 06S64995F77	CAP, CER 473K-B1E -CP CAP, CER 473K-B1E -CP CAP, CER 821J-CH1H-CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP CAP, CER 475K-B1A -CP RES, RK 103J 1/8 -CP

NOTE: ● : For CDM-7872RB Model Only, △: For CDM-7871R Model Only, ▲: For CDM-7871RM Model Only, Others: Common.

					Sla = 1	Deve Mi	Donorintian
Sy	/mbol	Part No.	Description	1 5	Symbol	Part No.	Description
1	No.	<u> </u>		<u></u>	No.		
	R409	06S70072F31	RES, CP . 121-J-1/4-CP	1	R436	06S45674W57	RES, RK 102J 1/10 -CP
			RES, CP . 15R-J-1/4-CP	1	R437	06S45674W57	RES, RK 102J 1/10 -CP
	1		RES, CP . 18R-J-1/4-CP	1	R438	06S45674W57	RES, RK 102J 1/10 -CP
			RES, CP . 15R-J-1/4-CP		R439	06S45674W57	RES, RK 102J 1/10 -CP
8 1			•		R440	06S45674W57	RES, RK 102J 1/10 -CP
			RES, CP . 15R-J-1/4-CP	•	11740	003730/4H3/	111110 1020 1/10 -01
	R411		RES,CP .18R-J-1/4-CP	I _			
	R411	06S70072F09	RES, CP .15R-J-1/4-CP	•	R441	06S45674W65	RES, RK 222J 1/10 -CP
l I			i i		R442	06S70072F15	RES, CP . 27R-J-1/4-CP
i i	R412	06S70072F37	RES. CP . 221-J-1/4-CP	Δ	R442	06S35095Y08	RES, RK JUMPER 1/4-CP
			RES, CP . 101-J-1/4-CP		R442	06S35095Y08	RES, RK JUMPER 1/4-CP
• .		06S70072F29	RES, CP . 101-J-1/4-CP		R442	06S35095Y08	RES, RK JUMPER 1/4-CP
	1	06S70072F33	RES, CP . 151-J-1/4-CP		İ	ļ	
	R413				R443	06S70072F57	RES, CP . 152-J-1/4-CP
\Box	R413	06S70072F29	RES, CP .101-J-1/4-CP		1		RES, RK 101J 1/10 -CP
					R445	06S45674W33	
	R414	06S70072F37	RES, CP . 221-J-1/4-CP		R445	06S45674W33	RES, RK 101J 1/10 -CP
	R415	06S70072F29	RES, CP . 101-J-1/4-CP		R445	06S45674W33	RES, RK 101J 1/10 -CP
	R415	06S70072F29	RES, CP . 101-J-1/4-CP		R446	06S64995F53	RES, RK 102J 1/8 -CP
	R415	06S70072F33	RES, CP . 151-J-1/4-CP	Δ	R446	06S64995F53	RES, RK 102J 1/8 -CP
	R415	06S70072F29	RES, CP . 101-J-1/4-CP		R446	06S64995F53	RES, RK 102J 1/8 -CP
ᆘᆘ	n413	003/00/2123	1125, 67 . 701 0 174 51		1		i '
[]	D440	00070070507	DEC CD 221 1 1/4 CD		R448	06S70072F45	RES, CP . 471-J-1/4-CP
	R416	06S70072F37	RES, CP . 221-J-1/4-CP			06S70072F49	RES, CP . 101-J-1/4-CP
	R417	06S70072F37	RES, CP . 221-J-1/4-CP		R449	1	
Δ	R417	06S70072F37	RES, CP . 221-J-1/4-CP		R450	06S70072F15	RES, CP . 27R-J-1/4-CP
	R417	06S70072F41	RES, CP . 331-J-1/4-CP	Δ	R450	06S70072F15	RES, CP . 27R-J-1/4-CP
	R417	06S70072F37	RES, CP .221-J-1/4-CP	_		06S70072F17	RES, CP . 33R-J-1/4-CP
1		1			R450	06S70072F15	RES, CP .27R-J-1/4-CP
	R418	06S70072F29	RES, CP . 101-J-1/4-CP	1	1	1	
	R418	06S70072F29	RES, CP . 101-J-1/4-CP	10	R451	06S70072F15	RES, CP .27R-J-1/4-CP
	R418	06S70072F37	RES, CP . 221–J–1/4–CP		R451	06S70072F15	RES, CP . 27R-J-1/4-CP
		06S70072F37	RES, CP . 101-J-1/4-CP		R451	06S70072F17	RES, CP . 33R-J-1/4-CP
	R418				R451	06S70072F15	RES, CP . 27R-J-1/4-CP
	R419	06S70072F41	RES, CP . 331-J-1/4-CP		R452	06S70072F15	RES, CP . 27R-J-1/4-CP
1	•				1		
	R420	06S70072F29	RES, CP . 101-J-1/4-CP		R452	06S70072F15	RES, CP . 27R-J-1/4-CP
	R421	06S70072F45	RES, CP . 471-J-1/4-CP		R452	06S70072F17	RES, CP . 33R-J-1/4-CP
	R422	06S70072F15	RES, CP .27R-J-1/4-CP] R452	06S70072F15	RES, CP . 27R-J-1/4-CP
Δ	R422	06S70072F15	RES, CP . 27R-J-1/4-CP	1			
	R422	06S70072F17	RES, CP . 33R-J-1/4-CP		R453	06S70072F15	RES, CP . 27R-J-1/4-CP
	R422	06S70072F15	RES, CP . 27R-J-1/4-CP	Δ	R453	06S70072F15	RES, CP .27R-J-1/4-CP
ľ	''''				R453	06S70072F17	RES, CP . 33R-J-1/4-CP
	D422	00070070507	RES, CP .12R-J-1/4-CP		R453	06S70072F15	RES, CP . 27R-J-1/4-CP
	R423	06S70072F07			R454	06S70072F15	RES, CP . 27R-J-1/4-CP
	R423	06S70072F07	RES, CP . 12R-J-1/4-CP		R454	06S70072F15	RES, CP . 27R-J-1/4-CP
	R423	06S70072F20	RES, CP . 43R-J-1/4-CP				
	R423	06S70072F07	RES, CP .12R-J-1/4-CP		R454	06S70072F17	RES, CP . 33R-J-1/4-CP
I	R424	06S45674W57	RES, RK 102J 1/10 -CP] R454	06S70072F15	RES,CP .27R-J-1/4-CP
				H	1		
	R425	06S45674W57	RES, RK 102J 1/10 -CP] R455	06S35095Y08	RES, RK JUMPER 1/4-CP
1	R426	06S45674W57	RES, RK 102J 1/10 -CP		R456	06S70072F15	RES, CP . 27R-J-1/4-CP
	R427	06S45674W57	RES, RK 102J 1/10 -CP		R456	06S35095Y08	RES, RK JUMPER 1/4-CP
I	1	06S45674W57	RES, RK 102J 1/10 -CP		R456	06S35095Y08	RES, RK JUMPER 1/4-CP
	R428				R456	06S35095Y08	RES, RK JUMPER 1/4-CP
	R429	06S45675W06	RES, RK 104J 1/10 -CP	╽╏┕	10430	00333033100	TILO TIN COMILLI 1/4-01
I			1		1		
1	R430	06S45674W73	RES, RK 472J 1/10 -CP		1		
I	R431	06S45674W97	RES, RK 473J 1/10 -CP		1		
	R432	06S45674W57	RES, RK 102J 1/10 -CP		İ	Į.	
1	R433	06S45674W57	RES, RK 102J 1/10 -CP			1	
	R434	06S45674W57	RES, RK 102J 1/10 -CP				
1	11434	00343074#37	1120411K 1020 1/10 -01				
	L	00045074957	DEC DK 103 L 1 /10 CD				1
I	R435	06S45674W57	RES, RK 102J 1/10 -CP			1	
<u></u>							

NOTE: For CDM-7872RB Model Only, △: For CDM-7871R Model Only, △: For CDM-7871RM Model Only, Others: Common.

	Part No.	Description		Symbol	Part No.	Description
Symbol No.	rait No.	Description		No.	1 41 6 110.	
	& REMO-CON	LP W Board		R232	06S45674W40	RES, RK 201J 1/10 -CP
	7874RB Model		11	R233	06S45674W33	RES, RK 101J 1/10 -CP
CODIII-)	O7 TIE MOGOT	OTTY		R234	06S45674W33	RES, RK 101J 1/10 -CP
1C			11	R235	06S45674W96	RES, RK 433J 1/10 -CP
1C202	51T45330Y01	NJM2160AM-TE2 -SE6		R236	06S45674W96	RES, RK 433J 1/10 -CP
10202	31143330101	NOME 1007 III CE	11			
	1			R691	06\$45674 W 57	RES, RK 102J 1/10 -CP
	İ			R692	06S45674W89	RES, RK 223J 1/10 -CP
	1			R693	06S45674W89	RES, RK 223J 1/10 -CP
Trans	istors		11	R694	06S45674W81	RES, RK 103J 1/10 -CP
0231	48T62967F33	TR, DTC343TK-T146 -CP		R695	06S45674W65	RES, RK 222J 1/10 -CP
0232	48T62967F33	TR, DTC343TK-T146 -CP				
Q691	48T62967F02	TR, DTC114EKA-T146-CP		R696	06S45674W69	RES, RK 332J 1/10 -CP
Q692	48T62967F02	TR, DTC114EKA-T146-CP		R697	06S70072F29	RES, CP . 101-J-1/4-CP
Q693	48T63420F01	TR, 2SA1037AK-146 -CP				
0093	40103420101	111,204,007/11 110 01				
Q694	48T62967F02	TR, DTC114EKA-T146-CP	11			
4054	1-01023071 02	11,5101112011110			<u>. L</u>	
			11	Connec	ctors	
				CB201	09T25436Y03	WTB, 53253-0310 -DB
				CB202	09T25436Y06	WTB, 53253-0610 -DB
Diode				CB691	09T25436Y04	WTB, 53253-0410 -DB
D100e	48T63462F01	D10, CP. DAN202K -96	1			
D031	10105102101	Byo, of Estateoett				
			i i			
			11			
	<u> </u>					
Capac	itors				CON P.W.Boar	
C202	08\$45677 W 60	CAP, CER 102J-CH1H-CP		<cdm-< td=""><td>7872RB/CDM-7</td><td><u> </u></td></cdm-<>	7872RB/CD M -7	<u> </u>
C203	08S45677W60	CAP, CER 102J-CH1H-CP				
C220	08\$45677 W 60	CAP, CER 102J-CH1H-CP	1 L_	Trans	istors	
C221	08S45676W63	CAP, CER 152K-B1H -CP		Q671	48T62967F02	TR, DTC114EKA-T146-CP
C691	08S45677W36	CAP, CER. 101J-CH1H-CP		0672	48T62967F02	TR, DTC114EKA-T146-CP
				0673	48T63420F01	TR, 2SA1037AK-146 -CP
C692	08S45676W73	CAP, CER. 103K-B1H -CP	11	0674	48T62967F02	TR, DTC114EKA-T146-CP
C693	08S65128F88	CAP, CER 104K-B1H -CP	11			
C694	08S45676W65	CAP, CER. 222K-B1H -CP			į	
E220	23S65134W31	CAP, ELY 10R-1C(4)-E2	1 1			<u> </u>
E221	23S65134W31	CAP, ELY 10R-1C(4)-E2				
i				Diode	<u>s</u>	
E222	23S65134W32	CAP, ELY 22R-1C(5)-E3	11	D671	48T63462F01	D10, CP. DAN202K -96
E223	23S65134W32	CAP, ELY 22R-1C(5)-E3	11			
E224	23S65134W32	CAP, ELY 22R-1C(5)-E3	11			
E225	23S65134W23	CAP, ELY 101-1A(6)-E6			<u> </u>	
E226	23S65134W23	CAP, ELY 101-1A(6)-E6	11			
I			1 L	Capac		
E231	23S65134W51	CAP, ELY 2R2-1V(3)-E2	1 [C671	08S45677W36	CAP, CER. 101J-CH1H-CP
E232	23S65134W51	CAP, ELY 2R2-1V(3)-E2]]	C672	08S45676W73	CAP, CER. 103K-B1H -CP
				C673	08S65128F88	CAP, CER 104K-B1H -CP
I				C674	08S45676W65	CAP, CER. 222K-B1H -CP
Resis	tors					<u> </u>
R220	06S64995F86	RES, RK 243J 1/8 -CP				
R221	06S64995F86	RES, RK 243J 1/8 -CP	j L	Resis	tors	
R222	06S64995F90	RES, RK 363J 1/8 -CP	1 [R671	06S45674W57	RES, RK 102J 1/10 -CP
R223	06S64995F90	RES, RK 363J 1/8 -CP	11	R672	06S45674W89	RES, RK 223J 1/10 -CP
R231	06S45674W40	RES, RK 201J 1/10 -CP	11	R673	06S45674W89	RES, RK 223J 1/10 -CP
					<u> </u>	

Cumba!	Dort No.	Description	Symbol	Part No.	Description
Symbol	Part No.	Description	No.	1	
No.	00045074904	DEC DK 103 L 1/10 CD	C320	08S45676W85	CAP, CER 104K-B1C -CP
R674	06S45674W81	RES, RK 103J 1/10 -CP		08S45676W85	CAP, CER 104K-B1C -CP
R675	06S45674W65	RES, RK 222J 1/10 -CP	C321	1	
R676	06S45674W69	RES, RK 332J 1/10 -CP	C322	08S45676W87	CAP, CER 333K-B1E -CP
R677	06S70072F29	RES, CP . 101-J-1/4-CP	C323	08S45676W85	CAP, CER 104K-B1C -CP
l	1	1	C324	08S45676W85	CAP. CER 104K-B1C -CP
Ī		j			
			C325	08S45676W68	CAP, CER. 392K-B1H -CP
	1		C326	08S45676W93	CAP, CER 224K-B1A -CP
DP_S I	Main P.W.Boa	urd	C327	08S45677W20	CAP, CER. 22RJ-CH1H-CP
<u> </u>	Marri I . M. Boc		C328	08S45677W03	CAP, CER 1R5C-CH1H-CP
1C's			C330	08S45677W30	CAP, CER. 56RJ-CH1H-CP
IC201	51T55329Y02	IC, D789026GB-A82 -OT			
	51T55329102	UPD63711A -0T	C331	08S45677W26	CAP, CER. 39RJ-CH1H-CP
1C301	1		C332	08S45676W85	CAP, CER 104K-B1C -CP
10302	51T55295Y01		C334	08S45676W85	CAP. CER 104K-B1C -CP
IC401	51T55093Y01	BA5984FP-E2 - SEA	C334	08S45676W85	CAP, CER 104K-B1C -CP
I				08S45677 W 20	CAP, CER. 22RJ-CH1H-CP
1	1		C341	U00400// 1 /2U	IOME, GEN. ZZNO-GRIPPOI
<u></u>	<u> </u>			00045077770	CAR CER 102 CU1H CR
			C345	08S45677W60	CAP, CER 102J-CH1H-CP
Trans	istors		C346	08S45677W60	CAP, CER 102J-CH1H-CP
Q301	48T55462Y01	TR, 2SB1132-QR-100-E2	C409	08S45676W85	CAP, CER 104K-B1C -CP
Q401	48T94606F03	TR, DTC124EUA-T106-CP	C449	08S45677W40	CAP, CER. 151J-CH1H-CP
	1	1	C450	08S45677W54	CAP, CER 561J-CH1H-CP
			ł I		
			E239	23T45152Y02	CAP, RA 47R-05 -E5
			E301	23T45152Y02	CAP,RA 47R-05 -E5
Diode	•		E303	23S55311W35	CAP, TAN 10R-1C-B -CP
D100e	48T81063F01	DIO, CP. MA159 / TX-CP	E310	23S55311W35	CAP, TAN 10R-1C-B -CP
1	1,5.5.005.01		E316	23T45152Y02	CAP, RA 47R-05 -E5
1					1
1			E317	23T45152Y03	CAP, RA 22R-0J -E5
			E329	23S55311W28	CAP, TAN 22R-1A-B -CP
	ماه		E331	23S55311W31	CAP, TAN. 2R2-1C-A -CP
Cryst	91T45281Y03	OSC. CER CSTCR4M19-E1	E333	23T45152Y04	CAP, RA 10R-1C -E5
CL201			E337	23T45152Y02	CAP, RA 47R-05 -E5
CL301	91T55147Y01	OSC, CER CSACV16M9-E1	[[[[]	23173132102	0/W 4/IS 3/11 00 G0
		1	E220	23S55311W35	CAP, TAN 10R-1C-B -CP
	1		E338	23555311 11 35	CAP, RA 10R-1C -E5
		J	E407	23143152104	CAF, NA (UN-IC -ES
I			11	1	
Capac	itors]	1	1
C238	08S45676W85	CAP, CER 104K-B1C -CP	1		<u> </u>
C240	08S45676W85	CAP, CER 104K-B1C -CP	11		
C241	08S45676W73	CAP, CER. 103K-B1H -CP	Resis		
C246	08S45676W85	CAP, CER 104K-B1C -CP	R201	06S45674W97	RES, RK 473J 1/10 -CP
C302	08\$45676 W 85	CAP, CER 104K-B1C -CP	R202	06S45674W97	RES, RK 473J 1/10 -CP
1		1	R203	06S45674W97	RES, RK 473J 1/10 -CP
C304	08\$45676 W 80	CAP, CER 223K-B1E -CP	R212	06S45674W33	RES, RK 101J 1/10 -CP
C305	08S45676W85	CAP, CER 104K-B1C -CP	R226	06\$45674 W 93	RES, RK 333J 1/10 -CP
C305	08S45676W85	CAP. CER 104K-B1C -CP	1		
C308	08S45676W85	CAP, CER 104K-B1C -CP	R228	06S45674W81	RES, RK 103J 1/10 -CP
	08S45676W85	CAP, CER 104K-B1C -CP	R229	06S45674W97	RES, RK 473J 1/10 -CP
C310	00343070M03	IONI, OLII IOTK-DIO -OI	R230	06S45674W33	RES, RK 101J 1/10 -CP
	00045070070	CAR CER 103K BILL CR	R246	06S45675W43	RES, RK JUMPER1/10-CP
C311	08S45676W73	CAP, CER. 103K-B1H -CP	3 I		RES, RK 473J 1/10 –CP
C314	08S45676W65	CAP, CER. 222K-B1H -CP	R250	06S45674W97	INES, NK 4/33 1/10 -OF
C315	08S45676W65	CAP, CER. 222K-B1H -CP	1	00045074997	DEC DK 472 L 1/10 CD
C318	08S45676W73	CAP, CER. 103K-B1H -CP	R251	06S45674W97	RES, RK 473J 1/10 -CP
C319	08S45676W85	CAP, CER 104K-B1C -CP	R252	06S45674W97	RES, RK 473J 1/10 CP
1	1		R253	06S45674W97	RES, RK 473J 1/10 -CP
I	1		J L		

/ CDM-	-/0/INM/C	,DE-/00UN
Symbol	Part No.	Description
No.		
R254	06S45674W97	RES, RK 473J 1/10 -CP
R255	06S45674W97	RES, RK 473J 1/10 -CP
R256	06S45674W97	RES, RK 473J 1/10 -CP
1		RES, RK 473J 1/10 -CP
R257	06S45674W97	
R258	06S45674W97	RES, RK 473J 1/10 -CP
	Ì	
R259	06S45674W97	RES, RK 473J 1/10 -CP
R260	06S45674W97	RES, RK 473J 1/10 -CP
R261	06S45674W97	RES, RK 473J 1/10 -CP
R262	06S45674W97	RES, RK 473J 1/10 -CP
R263	06S45674W97	RES, RK 473J 1/10 -CP
1,200		
R264	06S45674W97	RES, RK 473J 1/10 -CP
	06S45674W97	RES, RK 473J 1/10 -CP
R265	l	1 ·
R266	06S45674W97	RES, RK 473J 1/10 -CP
R270	06S45674W93	RES, RK 333J 1/10 -CP
R301	06S70072F05	RES, CP . 10R-J-1/4-CP
R302	06S70072F05	RES, CP . 10R-J-1/4-CP
R311	06S45675W43	RES, RK JUMPER1/10-CP
R316	06S45674W41	RES, RK 221J 1/10 CP
R317	06S45674W41	RES, RK 221J 1/10 -CP
R323	06S45674W81	RES, RK 103J 1/10 -CP
11323	003430741101	1120,111 1000 1710 01
D204	06S45674W95	RES, RK 393J 1/10 -CP
R324	1	RES, RK 752J 1/10 -CP
R325	06S45674W78	
R331	06S45675W43	RES, RK JUMPER1/10-CP
R332	06S45675W43	RES, RK JUMPER1/10-CP
R333	06S45675W43	RES, RK JUMPER1/10-CP
l	1	
R334	06S45675W43	RES, RK JUMPER1/10-CP
R341	06S45675W43	RES, RK JUMPER1/10-CP
R343	06S45674W93	RES, RK 333J 1/10 -CP
R344	06S45674W93	RES, RK 333J 1/10 -CP
R345	06S45674W93	RES, RK 333J 1/10 -CP
R401	06S45675W06	RES, RK 104J 1/10 -CP
R402	06S45674W33	RES, RK 101J 1/10 -CP
R403	06S64995F87	RES, RK 273J 1/8 -CP
1	06S45674W95	RES, RK 393J 1/10 -CP
R404		RES, RK 153J 1/10 -CP
R405	06S45674W85	NES, NK 1555 1/10 -01
D ***	00045074904	RES, RK 103J 1/10 -CP
R406	06S45674W81	
R407	06S45674W81	RES, RK 103J 1/10 -CP
R408	06S45674W89	RES, RK 223J 1/10 -CP
R409	06S45674W81	RES, RK 103J 1/10 -CP
R410	06S45674W81	RES, RK 103J 1/10 -CP
	İ	1
R411	06S45674W89	RES, RK 223J 1/10 -CP
R434	06S45674W33	RES, RK 101J 1/10 -CP
R435	06S45674W33	RES, RK 101J 1/10 -CP
R436	06S45674W33	RES, RK 101J 1/10 -CP
1	06S45674W33	RES, RK 101J 1/10 -CP
R437	00343074833	11LO, 11K 1010 1/10 =01
D	00045504907	DEC ADV MND101 L4 CP
RA201	06S45591W07	RES, ARY MNR101J 4-CP
RA202	06S45591W07	RES, ARY MNR101J 4-CP
1		1
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		5 . 11	Description				
5	ymbo I	Part No.	Description				
	No.						
L	Connec	tors					
1 1	CB101	09T45435W22	FFC, 52207-2290 -E0				
	CB102	09T45435W15	FFC, 52207–1590 –ED				
	CB103	09T45435W07	FFC, 52207-0790 -E9				
			· i				
1 1							
Н			<u> </u>				
1							
<u> </u>		aneous	LANT DECERTACIE				
		09T01876K01	ANT, RECEPTACLE				
1		09T15299Y15	BTB, TMD-V15X-B1 -DB				
1	CB801	09T35343Y16	WTB, IMSA9451B-16 -DB				
		09T15298Y15	BTB, TMD-V15P-A1 -B				
	D1N501	09T55493W02	DIN,SKT 8P CMS-R -DT				
	D1N501	09T55493W02	DIN, SKT 8P CMS-R -DT				
Δ	D1N501	09T55493W02	DIN, SKT 8P CMS-R -DT				
	D1N501	09T55493W02	DIN, SKT 8P CMS-R -DT				
			'				
\circ	ET201	01T35497Y13	ASSY.WIRE RCA 7874RN(SUB-W)				
	JK201	01T02234K01	ASSY, CONN NLT2068 (FRONT/REAR)				
	JK201	01T02234K01	ASSY, CONN NLT2068 (FRONT/REAR)				
			ASSY, CONN NLT2069 (REAR)				
	JK201	01T02234K02	ASSY, CONN NLT2069 (REAR)				
	JK201	01T02234K02	ASSY, CONN NLT2069 (REAR)				
	JK201	01T02234K02	ASST, CUNN NETZUOS(REAR)				
	W032	00705400004	MC NC 10057 01 1010:				
•	JK671	09T95460W01	JAC, HSJ0857-01-1010+				
	JK671	09T95460W01	JAC, HSJ0857-01-1010+				
	JK671	09T95460W01	JAC, HSJ0857-01-1010+				
_	JK691	09T95460W01	JAC, HSJ0857-01-1010+				
	LCD401	65T55234Y02	LCD, WTD-20880H				
	LCD401	65T55234Y02	LCD, WTD-20880H				
Δ	LCD401	65T55234Y06	LCD, WTD-20880ABH				
	LCD401	65T55234Y07	LCD, WTD-20880ACH				
	LCD401	65T02287K01	LCD, HLC7712-012300				
	l]	1				
\circ	SW418	40T55277Y02	ENC, EC11E15445 -B				
Ĭ	1		(ROTARY ENCODER/MODE LOUD)				
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1		1					
1							
<u> </u>	<u> </u>	<u> </u>					
1	DDOOC	240					
L	DP23S2	7	PLOWID FROM ACT				
1	HD101	81B50360Y01	PICKUP, EP21A67L				
ł	M101	01V56100Y14	ASSY, MOTOR WORM 2BO(3.5V-80mA)				
I	M102	01V56100Y12	ASSY, MOTOR SLED 2BO(3.5V-80mA)				
	M103	01V56100Y11	ASSY,MTR SPINDOL 2BO(3V-90mA)				
•	SW1	40T15494Y01	SW, DETCT SPVG23 -E6(12cm DISC				
			DETECT(EJECT POSITION/RELOAD))				
1							
	SW2	40T15494Y02	SW, DETCT SPVG13 -E6(8/12cm DISC				
			DETECT(INSERT/PULL OUT))				
	SW3	40T15494Y07	SW, DETCT SPVG21 -E6(8cm DISC				
1	3"3	7011343410/	DETECT (EJECT POSITION/RELOAD))				
	1		DETECT (EJECT FUSTITUM/ NELUMD/)				
1	1	1	<u> </u>				

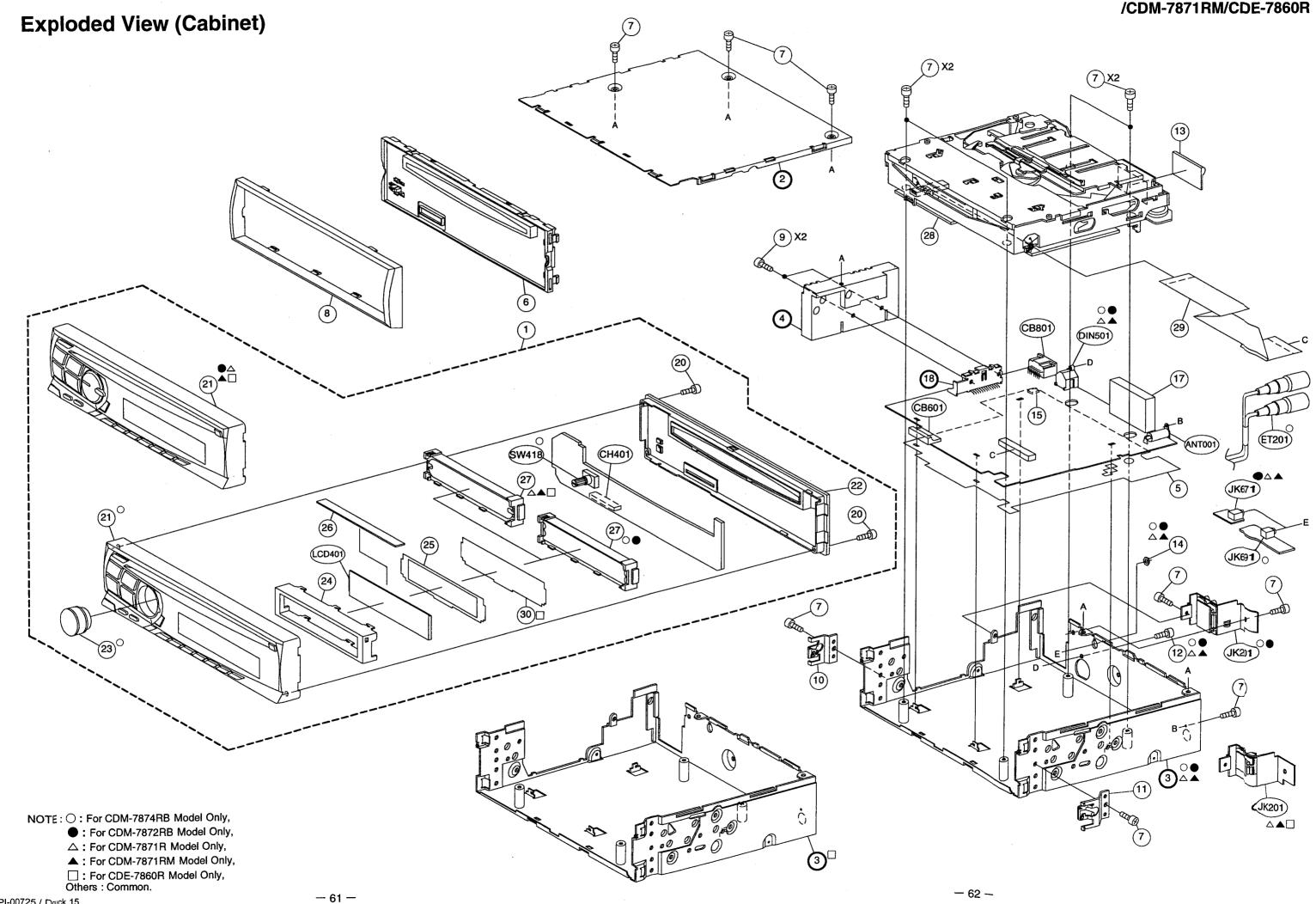
NOTE: ○ : For CDM-7874RB Model Only, ● : For CDM-7872RB Model Only, △ : For CDM-7871RM Model Only, □ : For CDE-7860R Model Only, Others : Common.

Symbol	Part No.	Description	Symbol No.	Part No.	Description
No.	40T1E404V01	SW, DETCT SPVG23 -E6(DISC CHUCKING	INO.		
SW4	40T15494Y01	END DETECT)		ļ	
SW105	40T71025F03	SW, DETCT SPPB120(LIMIT)			
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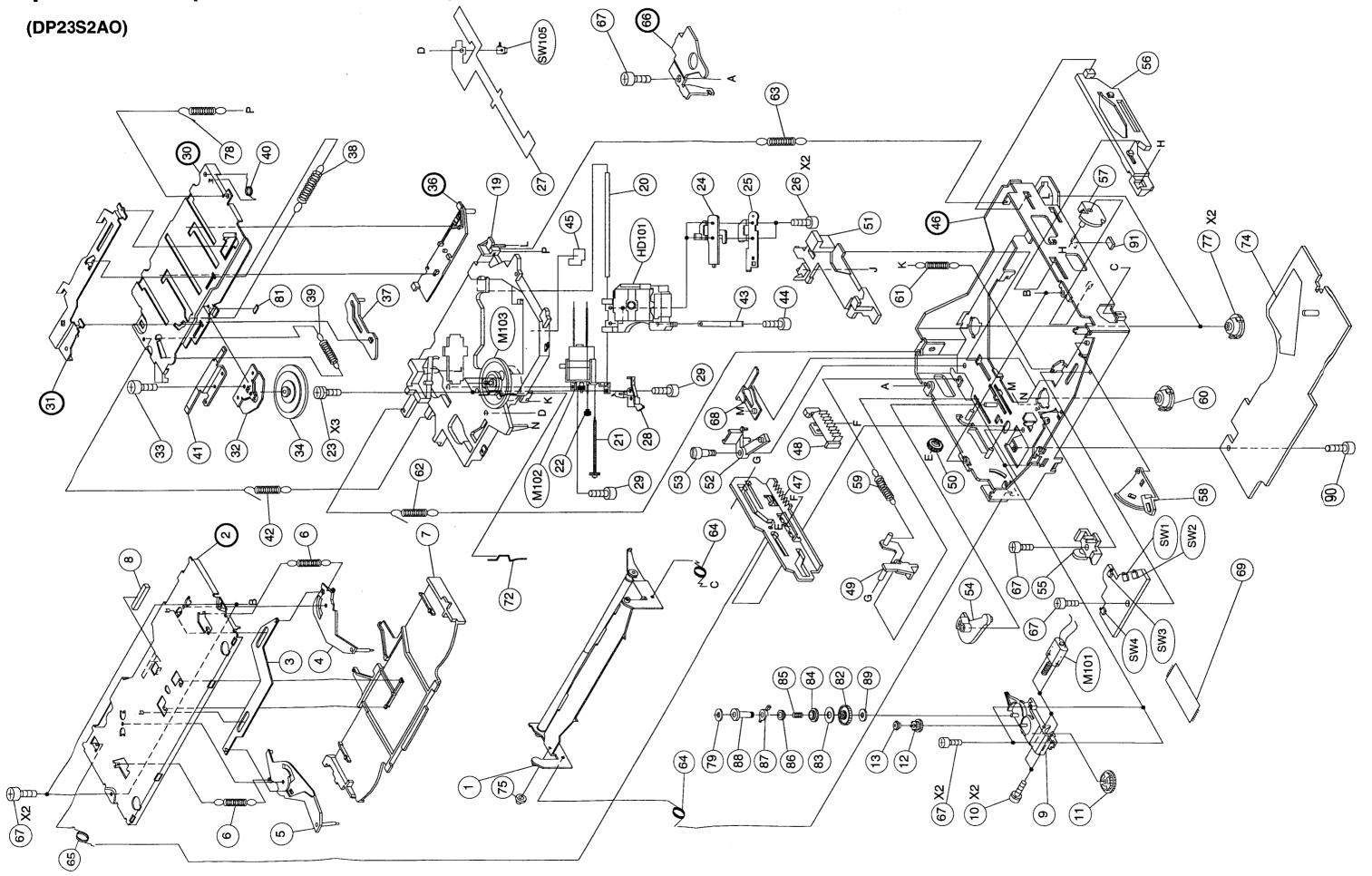
Cabinet Assembly Parts List

					N	OTE:I	Parts v	without part nu	mber are not supplied.
Sym	bol	Index	Part No.	Description	S	ymbo	Index	Part No.	Description
No					IJL	No.		<u> </u>	
\circ	1		01V54800Y02	ASSY, NOSE UNIT 74RN		28		81D50617Y01	DP23S2AO, CD MECH
			01V54700Y95	ASSY, NOSE UNIT 72RN		29		30T45473Y04	FFC, RMW8086-1A
Δ	1		01V54700Y84	ASSY, NOSE UNIT 71RN] 30		26A41975Y02	REFLECTOR, SHEET (A)
	1		01V54700Y91	ASSY, NOSE UNIT 71RM	11	-			
			01V54700Y77	ASSY, NOSE UNIT 60RN	11	1	1	Ì	
	•					1	1		
	5		14B02209K01	INSULATOR, MAIN					İ
	6	i	13C01847K01	FRONT, ESCU ASSY	11	1	1		1
	7		03S44205G29	SCR, T-TITE M2.6X6		1	ŀ		
	8		33C01797K03	FACE, PLATE	11	1			
	8	1	33C01797K03	FACE, PLATE			ı		
Δ			33C01797K03	FACE, PLATE	H		1		
	8		33C01797K01	FACE, PLATE			1		
			33C01797K01	FACE, PLATE	П	1	1		
	٥	l	33001/3/801	I ACC, I CATE			1		
	ارا		03639013W0E	SCR, T-TITE M2.6X16			1		
1	9	i	03S38013W05	BKT, SIDE L		1		1	
	10	1	07D00749K01	9		1		1	1
	11	1	07D00749K02	BKT, SIDE R					
0			03S68555F16	SCR, WAVE M2.6X8	Ш		ł		
	12		03S68555F16	SCR, WAVE M2. 6X8	П				
Δ			03S68555F16	SCR, WAVE M2. 6X8	Ш				
	12		03S68555F16	SCR, WAVE M2.6X8	H				
			l		П				
_	13		75T25010Y42	CUSHION, SLDP13-425L	П		1		
	14		02S40000G53	NUTS, HEXAGON	11				
	14	l	02S40000G53	NUTS, HEXAGON	Н				1
\triangle	ı		02S40000G53	NUTS, HEXAGON	Ш	1	Ī		
	14	1	02S40000G53	NUTS, HEXAGON	H				
	1	-			11	1			
	15	l	75S40755Y85	CUS, RUB 3X5XT3	Н				
	17	1	77B50886Y01	MB4R002Z FM/AM UNIT(TU001)	H]			
	20		03S71677F56	SCR, B-TITE M1.7X12	Н				
	21		13C02138K01	NOSE, PIECE ASSY	П	Ì			İ
	21	1	13C02136K02	NOSE, PIECE ASSY					
Δ	21	1	13C02135K05	NOSE, PIECE ASSY		1			
•	21		13C02136K01	NOSE, PIECE ASSY	П				
	21	1	13C02135K04	NOSE, PIECE ASSY					
		}							
0	22	1	13D01845K02	NOSE, BOTTOM					
	22		13D01845K02	NOSE, BOTTOM		-			
Δ	22		13D01845K01	NOSE, BOTTOM					
	22		13D01845K01	NOSE, BOTTOM					
	22	1	13D01845K01	NOSE, BOTTOM					
	_	1							
\circ	23	1	36B50405Y02	KNOB, ROTALY ASSY					
ľ	24	1	15B01768K01	COVER, LCD					
	25	1	26A41975Y01	REFLECTOR, SHEET					
	26	1	75T85248W12	RUBBER, ELECTRIC					1
0	27	1	15D01770K01	CASE, LCD ASSY		-			
ĭĕ	27	1	15D01770K01	CASE, LCD ASSY			1		1
ľ			•	CASE, LCD ASSY					
	27	1	15D01772K01	CASE, LCD ASSY	11				
	27		15D01772K01				1		
╙	27		15D01772K01	CASE, LCD ASSY					
						1	1		

NOTE: ○ : For CDM-7874RB Model Only, ● : For CDM-7872RB Model Only, △ : For CDM-7871R Model Only, △ : For CDM-7871RM Model Only, □ : For CDE-7860R Model Only, Others : Common.



Exploded View (CD Deck Mechanism)



CD Deck Mechanism Assembly Parts List

		NOTE:Parts without part number are not supplied.					
Symbol No.	Index	Part No.	Description	Symbol No.	Index	Part No.	Description
		01V43800Y84	ASSY, ARM GUIDE 280	58		45A11597Y02	LEVER, SW
1			LEVER, LINK-TOP	59		41B11613Y04	SPRING, TRIGER
3		45B11564Y02	1 .	60		75C30466Y04	DAMPER, DPS2
4		45B11595Y02	LEVER DISC(R)	61	1	41B11613Y06	SPRING, PULL
5		45B11596Y02	LEVER, DISC(L)		1		SPRING, PULL
6	ŀ	41B11613Y16	SPRING, PULL	62		41B11613Y07	SPRING, POLL
7		15D50248Y01	GUIDE, TOP-DPS2	63		41B11613Y08	SPRING, PULL
8		75A21286Y04	CUSHION, CLAMPER DPS2	64		41A40518Y01	SPRING, ROL
9		07C50608Y01	BKT, MOTOR LOAD-P	65		41A31894Y01	SPRING, SLIDER
10		03S40014G07	SCR, MCH M2X4	67		03A21791Y01	SCREW, M2X3.5 S-TITE
11		44B11578Y02	GEAR, (A)	68		07B20905Y02	BKT, FPC CONT
12		44B11579Y02	GEAR, (B)	69		30T15126W15	WIRE, PC JOINT 7P
13	1 1	44B11580Y02	GEAR, (C)	72		41A21613Y02	SPRING, SPINDLE
19		27D11602Y04	CHASSIS, PICKUP	74	ł	14A30831Y01	INS, CVR
20		47A11575Y01	SHAFT, PICK	75	ŀ	43A31443Y01	ROLLER, ARM DISC (C)
		01V28100Y59	ASSY, SHAFT. SCREW	77	Į.	75C30466Y05	DAMPER, DPS2
21		01426100139	ASSI SIM I SOCIETY		1	1	
		44470500403	GEAR, MIDDLE	78	1	41B11613Y14	SPLING, PULL
22		44A70590W03	* ···•	79	1	04B41345P52	WASH, 1.6X3.5X0.25
23		03S72235F96	SCR, MCH M1.7X3.5(SW)	81		75A21286Y02	CUSHION, CLAMPER BACK
24		07B30337Y02	BKT, SPRING NUT	82		44B40523Y02	GEAR, BASE
25		41A11606Y10	SPRING, NUT				WASHER, FELT
26		03S94385F18	SCR, NYLON M2X3.5	83	ļ	04A40528Y01	MASIEN, FEL.I
27		84T01803K01	PANEL, FPC CONT	84	1	44A40524Y02	GEAR, CLUTCH
28		41B11566Y10	SPRING SHAFT	85	l	41A40529Y01	SPRING, CLUTCH
29		03S70494F13	SCR, P-TITE M2X6 BLK	86	l	44A40525Y02	GEAR, PINION
32	1 1	07A11565Y02	PLATE, CLAMP	87	1	15A40526Y02	HOLDER, CLUTCH
		03S94385F01	SCR, NYLOK M1.7X2.3	88	1	43A41446Y02	SLEEVE, CLUTCH
33		03394303F01	Sch, NIECK WI. / AZ. 3				
34		43A41812Y02	TABLE, CLAMPER2	89	1	04B41345P25	WASH, L. 3.1X6X0.35
37		45A11599Y02	LEVER, ACTUATOR	90		03S44205G99	SCR, T-TITE M2X3
38		41B11613Y03	SPRING, PULL	91		75A21286Y05	CUSHION, PWB
39		41B11613Y05	SPRING, LEV-ACT			}	
40		41A11609Y01	SPR1NG, LEVER				
41		41B40574Y10	SPRING, PLATE-S				
42		41B11613Y15	SPRING, PULL		1		1
	1	41A11040Y10	SPRING, SLED-HOE		1	1	
43		03S70494F52	SCR.P-TITE M1.4X4.5	11			
44			SHEET, FPC PICK	I I			
45		43A21240Y01	once, it it is				
47		45B40510Y02	SLIDER, LOAD	l I			
48	1	44B40527Y02	· RACK	I I			1
49		45A11601Y02	LEVER, TRIGER		1	1	1
50	1	44B11581Y02	GEAR, (D)		1		
51	1	45B11594Y02	SLIDER, LOCK(L)		1		
31							
52	1	45A11592Y02	ARM, LOCK (L2)		1		
53		03A11574Y01	SCREW, LOCK				
54	1	45B11591Y02	ARM, LOCK (L1)	l I	1	1	
55	l	07A50606Y01	BKT, MOTOR WIRE-P	II		1	1
56		45B11593Y02	SLIDER, LOCK (R)				
57		45B11607Y02	ARM, LOCK (R)				